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B.P.G.Chidambara Natar - C.Naganimal Campus
B.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

VALUE ADDED COURSE

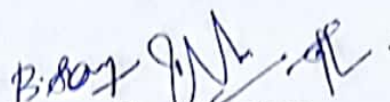
“REACT JS”

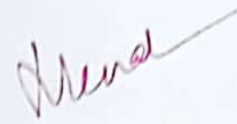
Date: 31.7.2023 to 5.8.2023

2021 – 2025 Batch Students

III CSE & III ADS

No.of Participants: 40


Course Coordinators
Mrs.B.Santhi Priya AP/CSE
Mr.D.Asir AP/CSE
Mr.J.John Livingston AP/CSE


HOD-CSE
Dr.A.Meenakshi

KAMARAJ[®]

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus
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S.No	Particulars	Details
1.	Academic Year	: 2023-2024 (ODD)
2.	Regulation	: 2021
3.	Department Name	: CSE
4.	Name of the Value Added Course	: REACT JS
5.	No.of Credits	: 02
6.	Category : Theory / Lab/Hands-on/Skill based etc	: Hands-on
7.	Name and Details of the Joint-Organization (Industry/NGO etc)	: KVELL CORP
8.	Resource Person Details	: Ms.A.L.Pooja Mai, React JS – Front End Developer, KEVELL CORP, Madurai
9.	Three Member Committee Details	: Dr.R.Muthuselvi, Professor-CSE Dr.P.Praveen Kumar, ASP-CSE Dr.G.Nirmala, AP-CSE
10.	VAC Coordinator Details	: Mrs.B.Santhi Priya, AP-CSE Mr.D.Asir, AP-CSE Mr.J.John Livingston, AP-CSE
11.	Duration (30 Hours Mandatory)	: 45 Hours
12.	Period (From-To)	: 31.07.2023 to 05.08.2023
13.	Venue	: Network and Security Laboratory

B.007
Course Coordinators

Mrs.B.Santhi Priya, AP-CSE
Mr.D.Asir, AP-CSE
Mr.J.John Livingston, AP-CSE

N.S - Ban
19/9/23
DEAN (Academic courses)

Meenakshi
HOD-CSE

Dr.A.Meenakshi
Professor



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Industry Certified Value added Programme

on

REACT JS

31-07-2023 to 05-08-2023

Enclosures:

S.No.	Checklist	Availability
1	Institutional approval copy	✓
2	Circular	✓
3	Syllabus copy with Course Outcomes	✓
4	PAC Approval	✓
5	Three member Committee MoM	✓
6	Geo-tagged Photos	✓
7	Certificate of all participants	✓
8	Examination Schedule	✓
9	Question and Answers	✓
10	Attendance Sheet	✓
11	Evaluated Answer sheet	✓
12	Test Report	✓
13	Mark Statement	✓
14	Grade Sheet	✓
15	Feedback form	✓
16	Feedback Analysis and Report	✓
17	Program Summary / Report	✓
18	Student's Oral Feedback(Recorded Video)	✓
19	VAC -Short Video	✓

Bisaya Princy
Course Coordinator
B. Santhi Priya, AP/CSE
J. John Livingston, AP/CSE
D. Asir, AP/CSE

Manar
HOD-CSE

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S.P.G.C. Nagar, K. Vellakulam - 625 701, (Near Virudhunagar), Madurai District.

Submitted to the SECRETARY for approval through the PRINCIPAL

Book No.

CSE

Date 13/06/2023

SL.No. 99

Approval may please be granted to conduct a value added course [VAC] for III CSE & ADS students [39 students]

Date: 10.07.2023 to 15.07.2023 [6 days]

Training hours: 45 hours

Enclosed Quotation :- Fees/student : Rs. 1500/- (Per student)

Course Name :- React JS

Name of the Industry offering :- KEVELL CORP

Contact Person :- Ms. Pandeewari. S

Food and accomodation for the resource person has to be provided from our college during the training period [6 days]

Signature of Faculty

Menal
HOD

Principal
PRINCIPAL

OFFICE USE

- 1) Account Head
- 2) Budget allotted
- 3) Amount committed / Spent sofar
- 4) Balance available

Value Added Course Exp

OM

Treasurer

Secretary

VAC React JS Circular

SANTHI PRIYA.B <santhipriyacse@kamarajengg.edu.in>

Fri 7/28/2023 1:40 PM

To:VAEDANTH.B <21uad032@kamarajengg.edu.in>;SURYA BALAN.R <21uad009@kamarajengg.edu.in>;NHIRANJAN.M.K <21uad035@kamarajengg.edu.in>;SANTHOSH.H.M <21uad039@kamarajengg.edu.in>;SANTHOSH KUMAR.S <21uad046@kamarajengg.edu.in>;VISHVA.K <21ucs068@kamarajengg.edu.in>;NIRANCHANA SHREE.S.R. <21ucs119@kamarajengg.edu.in>;YASWANT.R <21ucs023@kamarajengg.edu.in>;YOGESHWARAN.R <21ucs052@kamarajengg.edu.in>;SAKTHISHIVASANKAR.K <21ucs015@kamarajengg.edu.in>;MANOJKUMAR.R <21ucs103@kamarajengg.edu.in>;KATHIRVELA <21ucs056@kamarajengg.edu.in>;MOHANA PRAKASH.G <21ucs104@kamarajengg.edu.in>;SOBANRAJ.S <21ucs115@kamarajengg.edu.in>;VIGNESH.R <21ucs087@kamarajengg.edu.in>;NITHYA SRI.M <21ucs009@kamarajengg.edu.in>;BALAJI.J <21ucs064@kamarajengg.edu.in>;SRIRAM RATHINAVEL.P <21ucs058@kamarajengg.edu.in>;ARUN KUMAR.S <21ucs126@kamarajengg.edu.in>;ASWINI.M <21ucs050@kamarajengg.edu.in>
Cc:HODCSE <hodcse@kamarajengg.edu.in>;JOHN LIVINGSTON.J <johnlivingstoncse@kamarajengg.edu.in>;ASIR.D <asircse@kamarajengg.edu.in>;NIRMALA. G <nirmalacse@kamarajengg.edu.in>;UMA MAHESWARI.G <umamaheswaricse@kamarajengg.edu.in>;CSE <cse@kamarajengg.edu.in>

1 attachments (148 KB)

React JS NAMELIST.doc;

Dear Students,

Hereby I have attached the Student Namelist for attending **React JS - Value Added Course** from 31.07.2023 to 05.08.2023(6 Days). In this regard, I request all the 40 students to bring a Notepad and Pen

Venue: Network and Security Laboratory

Time : 9.10 am to 4 pm

Note :

100 % Attendance & Minimum of 80% Score in Final Assessment is mandatory to receive a Certificate



With Regards,

Course Cordinators,

Mr.J.John Livingston AP/CSE

Mr.D.Asir AP/CSE

Mrs.B.Santhi Priya AP/CSE



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Department of Computer Science and Engineering

VALUE ADDED COURSES

Circular

The Department of Computer Science and Engineering is planned to organize the following value added courses associated with the industries for third year B.E. CSE and B.Tech ADS during 31-07-23 to 05-08-23.

Objective:

- To build technical skill of the students


Course Outcome:

- Able to enhance the technical knowledge through which the students will fine-tune their career prospect, improve preparedness for campus placement and gain competitive edge.

The following course are planned to be conducted.

S.No	Date	Name of course
1	31-07-23 to 05-08-23	Figma
2	31-07-23 to 05-08-23	React JS
3	31-07-23 to 05-08-23	Angular JS
4	31-07-23 to 05-08-23	Flask
5	31-07-23 to 05-08-23	Power BI


VAC Coordinator


HoD-CSE

KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY

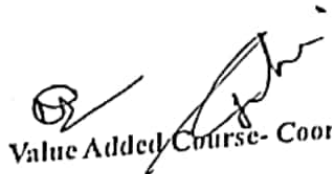
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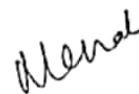
Department of Computer Science and Engineering

VALUE ADDED COURSES 2023-2024 (31.07.2023 to 05.08.2023)

The following venues are fixed for the conduct of Value Added Courses

S.No	Name of the course	Venue	Class
1	Figma	Programming Lab	III CSE & ADS
2	React JS	Network and Security Lab	III CSE & ADS
3	Angular JS	Cloud Lab	III CSE & ADS
4	Power BI	Modern Application Development lab	III CSE & ADS
5	Flask	Visual Programming Lab	III CSE & ADS


Value Added Course- Coordinators


HoD-CSE



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



SIX - DAY VALUE ADDED COURSE ON REACT JS

DATE - 31/7/2023 TO
5/8/2023

PARTICIPANTS - III ADS &
CSE STUDENTS



Resource Persons

A. L. Pooja Mai
Front End Developer - React Js



R. Monish
Front End Developer - React Js

Co-ordinators

Mrs. B. Santhi Priya, AP/CSE
Mr. J. John Livingston, AP/CSE
Mr. D. Asir, AP/CSE

Convener

Dr. A. Meenakshi, Professor &
Head of the Department - CSE



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Department of Computer Science Engineering
Value Added Course on "REACT JS"
31.7.2023 to 5.8.2023

Trainers Name: A.L.pooja Mai, Front End Developer-React JS, Kevell Corp, Madurai

Course Objectives:

- To Learn the Javascript and build basic programs
- To Learn React.js and its role in modern web development.
- To Build components that render dynamic content
- To Develop interactive components that respond to user actions and update state.

UNIT I **JAVASCRIPT** **9**
Introduction to programming languages and JavaScript's role - Variables and data types- Operators-Control flow-Array- Loops- String-build-in function- Arrow Functions-Object.

UNIT II **REACT JS** **9**
React.js and its role in web development -Virtual DOM-Setting up development environment with Node.js and npm - Create React App-Understanding JSX syntax.

UNIT III **CLASS COMPONENTS AND FUNCTIONAL COMPONENTS** **9**
Introduction to components and their significance-Creating functional components and class components-Passing data between components using props - Rendering dynamic content based on props-Building a simple UI using reusable components.

UNIT IV **REACT PROPS AND STATES** **9**
Understanding state and its importance in dynamic UI-Using the `useState` hook for managing component state-Handling events and user interactions- Exploring the component lifecycle (class components)-Using lifecycle methods like `componentDidMount` and `componentDidUpdate`

UNIT V **REACT HOOKS, EFFECTS AND ROUTER** **9**
Introduction to React Hooks and their benefits-Using the `useEffect` hook for side effects and lifecycle behavior- Implementing client-side routing with React Router-Creating navigation links and nested routes-Managing global state with the Context API.

Course Outcomes:

- Understand How Real world Environment Works for Web Development
- Create functional and class components in React.js.
- Understand the role of JSX in rendering UI elements.
- Build interactive UI components like forms, toggles, and counters.


Coordinators

B. Santhi Priya, AP/CSE


HOD-CSE

Department of Computer Science Engineering
Value Added Course on "REACT JS"
31.7.2023 to 5.8.2023

Trainers Name: A.L.pooja Mai, Front End Developer-React JS, Kevell Corp, Madurai

Course Objectives:

- To Learn the Javascript and build basic programs
- To Learn React.js is and its role in modern web development.
- To Build components that render dynamic content
- To Develop interactive components that respond to user actions and update state.

Training Schedule:

S.No	Date/Day	Course Content	
		FN (9.10 AM to 12.50 PM)	AN (1.30 PM to 4.00 PM)
1.	31.07.2023 (Monday)	Introduction to programming languages and JavaScript's role - Variables and data types-Operators-Control flow-Array-Loops	String-build-in function- Arrow Functions-Object Hand-on Sessions
2.	01.08.2023 (Tuesday)	React.js and its role in web development - Virtual DOM-Setting up development environment with Node.js and npm	Create React App-Understanding JSX syntax.
3.	02.08.2023 (Wednesday)	Introduction to components and their significance-Creating functional components and class components-Passing data between components using props.	Rendering dynamic content based on props-Building a simple UI using reusable components.
4.	03.08.2023 (Thursday)	Understanding state and its importance in dynamic UI-Using the useState hook for managing component state-Handling events and user interactions.	Exploring the component lifecycle (class components)-Using lifecycle methods like componentDidMount and componentDidUpdate .
5.	04.08.2023 (Friday)	Introduction to React Hooks and their benefits-Using the useEffect hook for side effects and lifecycle behavior.	Implementing client-side routing with React Router-Creating navigation links and nested routes-Managing global state with the Context API.
6.	05.08.2023 (Saturday)	Front End Page Development using React JS.	Practical Assessment and Verification

Course Outcomes:

- Understand How Real world Environment Works for Web Development
- Create functional and class components in React.js.
- Understand the role of JSX in rendering UI elements.
- Build interactive UI components like forms, toggles, and counters.

B. Raj
Coordinators
D. Asiy, AP/CSE

M. Mani
HOD-CSE



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Department of Computer Science and Engineering

Date: 22.07.2023

**MINUTES OF THE PROGRAM ASSESSMENT COMMITTEE MEETING HELD ON
22.07.2023 from 10:30 a.m to 11.30 a.m**

Venue: Dr(Capt)M.Palaniappan Thenammal & Dr.P.Nithiyam MDS Memorial
Charitable Trust Conference Hall-I

Program: B.E (CSE)

Program Assessment Committee Members

S.No.	Capacity of the Member in the Committee	Name	Designation & Address / Class & Year
1	Convener	Dr.A.Meenakshi	Professor & Head, Department of CSE, Kamaraj College of Engineering and Technology.
2	Program Coordinator -CSE	Dr.R.Ramya	Associate Professor, Department of CSE, Kamaraj College of Engineering and Technology.
3	NBA Coordinator	Dr.R.Muthuselvi	Professor, Department of CSE, Kamaraj College of Engineering and Technology.
5	Member - Associate Professor Level	Dr.A.Anandh	Associate Professor, Department of CSE, Kamaraj College of Engineering and Technology.
6	Member - Assistant Professor Level	Mrs.K.Muthulakshmi	Assistant Professor, Department of CSE, Kamaraj College of Engineering and Technology.
7	Student representatives	Mr.S.Venkatesh	IV CSE A
		Ms.S..Sri Mathi	IV CSE B
		Mr.C.Rishikesh	III CSE A
		Mr.R.Manojkumar	III CSE B
		Ms.Bhuvaneswari.D	II CSE A
		Ms.Rohinipandi.M	II CSE B
		Mr.Shyamvishaal.K.P	II CSE C
8	Academic Professional	Dr.E.Srie Vidhya Janani	Assistant Professor & HOD (i/c), Department of CSE, Anna University of Technology, Anna University Regional Campus, Madurai
9	Industrial Professional	Mr.S.Avinash	Co-founder, Chief Executive Officer (CEO) & Trainer, Incrix Techlutions LLP, Kovilpatti.

10	Parent representative	Mrs. E. Emimal Victoria	Assistant Professor (Zoology), Sri Meenakshi Govt. Arts College for Women, Madurai M/O. B.Joy Sharon, 22UCS059, II CSE B
11	Alumni Representative	Mr. N.S.Ajith Kumar	TCS, Chennai (2016 – 2020 Batch)

Proceedings

Agenda No.	Agenda	Points Discussed
1.	Welcome Address & Introduction of members	Dr. A. Meenakshi welcomed the gathering and thanked the members for their participation. The members were introduced.
2	Overview of the Department	Department history, intake, admission and infrastructure details were shared. The convener shared the domain expertise of the faculty members also.
3	Vision, Mission, PEOs, PSOs	Vision, Mission, PEOs, PSOs, POs of the department were presented. The committee members approved Vision, Mission, PEOs, and PSOs.
4	Follow up Actions of last academic year	<ul style="list-style-type: none"> • As per Ms.P Shivani's suggestion, the students are motivated to participate in various project competitions and Hackathons and Hands-on using Skill rack is also provided to the students. • As per Dr.Alageswaran's suggestion, students and project guides are given the choice to opt for either conference or journal publication. • Dr.R.Murali Kannan suggested to fix the targets based on the achieved targets of previous batches. It is followed for the current batches. • As per Mr.S.Avinash's suggestion, the topics related to industry 4.0, leadership skill and entrepreneurship skill are included in the curriculum. The students are also encouraged to identify the local domain of their interest. • As per Mr.C.Rishikesh's suggestion, senior and junior students are grouped together to participate. Additionally, alumni engagement is intensified. • Dr.S.Devi Mahalakshmi suggested giving credit transfer or course equivalence for NPTEL courses instead of mandatory credits. In R2021, it is provided as credit transfer and not as mandatory credit. • Entrepreneur skill is included in Institutional level verticals as per Mr.V.Ohm Vignesh's suggestion.
5	Department level – Significant achievements	<ul style="list-style-type: none"> • Re-accreditation by NBA-AICTE for 3 years, Recognition as Research department by Anna University, Establishment of • KAMARAJ TechnoPark KAMARAJ Incubation Centre are the important achievements. • 9 MoUs were signed with various companies. • Centre of Excellence for CISCO Networking Academy and Centre of Excellence for Cloud were launched. • A 3 day FDP on "AWS on AI & ML" is conducted with 60 Logins for accessing AWS cloud service on AI & ML provided by Nuvepro • 805 certificates were obtained by the students.

6	NPTEL Course Details	<ul style="list-style-type: none"> • NPTEL courses completed in the year 2022-23 were presented. • The following NPTEL course are planned for 2022-23: <ul style="list-style-type: none"> ○ Cloud Computing ○ Introduction to Internet of Things ○ Soft Skills
7	Industry visits	<ul style="list-style-type: none"> • The details of industries visited in the previous year – batch wise were displayed. The members analyzed the effectiveness and impact of industrial visits.
8	Department Activities	<ul style="list-style-type: none"> • The various events organized through department association, ISTE and CSI were presented. • Convener proudly shared the student's achievement for the year 2022-23. • The value added courses organized for the academic year 2022 - 23 were presented. The convener also shared the value added courses planned for 2023-24. The following are the courses: <ul style="list-style-type: none"> ✓ Figma (UI Tool) ✓ Flask (Python Based Web Development Framework) ✓ Angular JS (Open Source Model View Controller (MVC) Framework) ✓ React JS (Open Source Java Script (JS) Framework) ✓ Power BI(Microsoft Data Visualization software) The committee members were satisfied with these courses. • Student's internship details were presented. • The placement details of the department's previous batches were displayed. The training activities given for the students (yearwise) were also presented. • The significant students' achievements were presented.
9	Student Achievements	<ul style="list-style-type: none"> • Students' participation and Achievements in various competitions like Symposiums, NCC training, Paper Presentation, talk Shows, Sports Events during 2022- 2023 were presented.
10	Faculty Achievements	<ul style="list-style-type: none"> • FDP, Skill development courses attended by the faculty members were displayed. • The faculty research and development activities were also displayed. • The products developed and maintained by the faculty members and students were presented. • Faculty members' publications, Patents, Copyrights were presented. • Research proposals for which the funds granted to faculty members were presented. • Awards received by faculty members were displayed. • The increase in proposal submissions by the faculty members was also highlighted.
11	Assessment pattern	<ul style="list-style-type: none"> • The details of internal and external assessment for R2020 and R2021 were presented.
12	Course Level Target/ Attainment levels fixation	<ul style="list-style-type: none"> • The target levels for the attainment of COs & POs for the academic year 2023-24 was presented.

		<ul style="list-style-type: none"> • The course wise target level / Attainment was introduced and the list is given in the Annexure I. • The target level / Attainment of Co-curricular were also presented and the list is given in the Annexure II. • The committee members approved attainment process and target levels mentioned for 2023-24.
13	Result Analysis	<ul style="list-style-type: none"> • The results of various batches for the academic year 2022-23 were displayed. • The committee members appreciated the student's performance in the end semester examinations.
14	Instructional methods & pedagogical initiatives	<ul style="list-style-type: none"> • Best Practices followed by faculty in innovative Teaching methodology • Various Instructional methods adopted to improve student learning was displayed <ul style="list-style-type: none"> ✓ Poster presentation ✓ Role Play ✓ Demo ✓ Online Assignments ✓ Project based learning ✓ Collaborative online projects • The members are satisfied with the delivery methodologies.
15	Any other suggestions with the permission of the chair	<ul style="list-style-type: none"> • Dr.E.Srie Vidhya Janani congratulated the department for the various activities that were carried out. She advised to give the students exposure to start ups. • Mr. N.S.Ajith Kumar suggested improving the students' knowledge in fundamentals which will support in completing the projects. • Mr.S.Avinash appreciated the efforts taken by the department. • Mrs.P. Mrs. E. Emimal Victoria discussed on the outcome of the industry visits by the students.
16	Vote of Thanks	Dr. A. Meenakshi thanked all the members for their enthusiastic participation and the meeting came to an end.


Programme coordinator-CSE


HOD-CSE



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
B.Tech. ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
Academic Year 2023-2024

MINUTES OF THE PROGRAM ASSESSMENT COMMITTEE MEETING HELD ON
22.07.2023 from 11.30 PM to 12.30 PM

Venue: Dr(Capt)M.Palaniappan Thenammal & Dr.P.Nithiyam MDS Memorial
Charitable Trust Conference Hall-I

Members Present

S.No.	Capacity of the Member in the Committee	Name	Designation & Address / Class & Year
1	Convener	Dr.A.Meenakshi	Professor & Head, Department of CSE, Kamaraj College of Engineering and Technology.
2	Program Coordinator - ADS	Dr.A.Anandh	Associate Professor, Department of CSE, Kamaraj College of Engineering and Technology.
3	NBA Coordinator	Dr.R.Ramya	Associate Professor, Department of CSE, Kamaraj College of Engineering and Technology.
4	Member - Professor Level	Dr.R.Muthuselvi	Professor, Department of CSE, Kamaraj College of Engineering and Technology.
5	Member - Associate Professor Level	Dr.P.Praveen Kumar	Associate Professor, Department of CSE, Kamaraj College of Engineering and Technology.
5	Member - Assistant Professor Level	Mrs.K.Indumathi	Assistant Professor, Department of CSE, Kamaraj College of Engineering and Technology.
6	Student representatives	Ms.P.Abhilakshmitha Ms.R.Sivani Ms.K.Sumithra	IV Year AI & DS III Year AI & DS II Year AI & DS
7	Alumni representative	Ms.M.Swarnamaliya	System Engineer, TCS, Siruseri, Chennai [2016-2020 Batch]
8	Member-Representing Parents	Mr.J.John Clement	Business, Madurai Father of Jerald Jesudasan. J, 20UAD002, IV ADS
9	Member - Representing the Industry	Mr.S.K. Sanjay Raj	Managing Director, Reccsar Private Limited, Madurai
10	Member - Representing the Academia	Dr.S.Devi Mahalakshmi	Associate Professor, Department of CSE, Mepco Schlenk Engineering College, Sivakasi

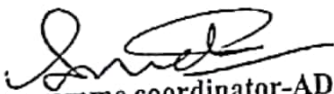
Proceedings

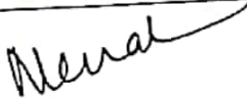
Agenda No.	Agenda	Points Discussed
1	Welcome Address & Introduction of members	<ul style="list-style-type: none"> • Dr.A.Meenakshi, the convener of this committee, welcomed the gathering and introduced the members. • She also thanked the external members for their presence in the meeting.
2	Overview of the Department	<ul style="list-style-type: none"> • Department history, intake, admission and infrastructure details were shared. • The convener shared the domain expertise of the faculty members also.
3	Vision, Mission, PEOs, PSOs	<ul style="list-style-type: none"> • Vision, Mission, PEOs, PSOs of the department were presented.
4	Follow up Actions of last academic year	<p>Suggestions of the previous meeting:</p> <ul style="list-style-type: none"> • To train the students in debugging skill • To maintain proper documentation for the product developed by the faculty members. • Credit transfer or course equivalence for NPTEL courses instead of mandatory credits. • Importance could be given to Entrepreneur skill and Hardware skills. • To organize many alumni interaction events which help the final year students to get placement. • Students are encouraged to take part in the hackathon conducted by central government. <p>Follow-up Action:</p> <ul style="list-style-type: none"> • Competitions are organized by programmer's club to enhance debugging skills. • User manual/Documentation is being maintained for all the products developed. • In R2021, it is provided as credit transfer and not as mandatory credit. • A new Institutional level verticals Entrepreneurship introduced. • Every year we offer hands-on demo session on hardware skills. • Alumni engagement is intensified. • The students are motivated to participate in various project competitions and hackathons. One team got selected for KAVACH 2023.
5	Department Achievements	<p>The following department achievements were presented:</p> <p>Re-accredited by NBA-AICTE for 3 years</p> <p>Received Research Centre Approval from Anna University</p>

		<p>KAMARAJ TechnoPark and KAMARAJ Incubation Centre launched which provides the opportunities for internship, placement, product development and bring entrepreneurs.</p> <p>Five MOUs signed during the academic year 2022 - 2023</p> <ul style="list-style-type: none"> • Nuvepro Technologies • Pruvity HR Solutions Private Limited, Madurai • HebeSec Technologies Private Limited, Karaikudi • Reccsar Private Limited, Madurai • Kevell Guru of Kevell Global Solutions LLP <p>Center for Excellence for Cloud with Nuvepro Technologies launched</p> <p>Center for Excellence for CISCO Networking Academy with CISCO launched</p> <p>Sixteen value added courses were conducted in association with industries</p> <ul style="list-style-type: none"> • Redhat Linux • Machine Learning with Scikit-Learn, Keras and Tensorflow • Spring Boot • Django Framework • Redhat Linux • Machine Learning with Scikit-Learn, Keras and Tensorflow • Spring Boot • Django Framework • MEAN Stack • MERN Stack • Data Visualization using Tableau • Devops • Advanced Java Programming • Ethical Hacking • Microsoft Azure Fundamentals • Django Frameworks • Data analytics using R Programming <p>Five value added courses planned for the forthcoming semesters and it was approved by the members of the committee members.</p> <ul style="list-style-type: none"> • Figma (UI Tool) • Flask (Python Based Web Development Framework) • Angular JS (Open Source Model View Controller (MVC) Framework) • React JS (Open Source Java Script (JS) Framework) • Power BI (Microsoft Data Visualization software) <p>All students have completed the winter / summer internship from various industries which are approved by the three members committee.</p>
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		<p>Students completed the NPTEL courses and/or industry certification courses from CCNA, CISCO, Google Cloud, UiPath-RPA, and Infosys Springboard</p> <p>Industrial visit arranged for the II, III and IV years students in the following industries:</p> <ul style="list-style-type: none"> • KSIC Silk Weaving Factory, Mysore • Technologies Global Pvt. Ltd. • Electronics Test & Development Centre • Parle Biscuit • KSIC Silk Weaving Factory, Mysore • Technologies Global Pvt. Ltd. • Networkz System
6	Department Activities	<ul style="list-style-type: none"> • The various events organized through department association, ISTE and CSI were presented. • The placement details of the department's previous batches were displayed. The training activities given for the students (year wise) were also presented. • The value added courses organized for the academic year 2022 - 23 were presented. The convener also shared the value added courses planned for 2023-24. • Student's internship details were presented. • FDP, Skill development courses attended by the faculty members were displayed. • The faculty research and development activities also displayed. • The product developed and maintained by the faculty members and students are displayed.
7	Student Achievements	<ul style="list-style-type: none"> • Convener proudly shared the students achievement for the year 2022-23. • Students participated and won many prizes from various technical events, hackathons, project competition and technovision.
8	Faculty Contribution	<ul style="list-style-type: none"> • Convener presented faculty members proposal submitted, sanctioned, pattern published, copyright published, journal published, and conference presented information. • Faculty members industrial training details presented • Best Practices followed by faculty members in innovative Teaching methodology were presented.
9	Assessment Pattern	<ul style="list-style-type: none"> • Convener presented the assessment pattern of R2020 and R2021
10	Course Outcome and Program Outcome Attainments	<ul style="list-style-type: none"> • Convener presented the attainment measurement tools for PO/PSO assessment. • The committee members satisfied with attainment tools and procedures.
11	Result Analysis	<ul style="list-style-type: none"> • The results of various batches for the academic year 2022-23 were displayed. • The committee members appreciated the students performance in the end semester examinations.
12	Course Level	<ul style="list-style-type: none"> • The target levels for the attainment of COs & POs for

	Target/Attainment levels fixation	<p>the academic year 2023-24 were presented.</p> <ul style="list-style-type: none"> • The course wise target level / Attainment was introduced and the list is given in Annexure I. • The target level / Attainment level of Co-curricular were also presented and the list is given in Annexure II. • The committee members approved attainment process and target levels mentioned for 2023-24.
13	Short term and Long term goals	<ul style="list-style-type: none"> • Convener presented the short term and long term goals of the department.
14	Any other suggestions with the permission of the chair	<ul style="list-style-type: none"> • Ms.M.Swamamaliya informed to train the students in automation tools which may be much useful for the students those who are not interested in programming. She is also suggested to measure the outcome of the other courses conducted. • Dr.S.Devi Mahalakshmi appreciated all the efforts taken by the department. • Mr.S.K.Sanjay Raj suggested the following: <ul style="list-style-type: none"> ○ All the students should know the fundamental concepts. Measures should be taken for the same. ○ Students should carry out the projects up to the industrial standard and also make sure all the team members should know all the aspects of the project. ○ To get financial support for certification. ○ Students should be motivated to start a start-up through government schemes.
15	Vote of Thanks	<ul style="list-style-type: none"> • Dr.A.Meenakshi thanked all the members for their enthusiastic participation and the meeting came to an end.


Programme coordinator-ADS


HOD-CSE



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Department of Computer Science and Engineering

VALUE ADDED COURSES - Minutes

Value Added Courses are very important to bridge the gap between the academic and industry needs. These courses which help a particular individual to develop their own skills in their chosen field of the study are conducted by professionals and industry experts. They help students stand apart from the rest in the job market by adding further value to their resume.

A meeting was conducted on 20-07-2023 at 10.30am in the Department Office to discuss the various points about Value Added Courses.

I. Members present:

1. Dr.A.Meenakshi, Head & Professor
2. Value Added Course Co-ordinators
 - a. Dr.G.Nirmala, AP-CSE
 - b. Dr.G.Uma Maheswari AP-CSE
3. Three Member Committee
 - a. Dr.R.Muthuselvi Prof-CSE
 - b. Dr.P.Praveen Kumar AP-CSE
 - c. Dr.G.Nirmala AP-CSE

II. Agenda

1. Guide lines for Value Added Courses (VAC)
2. Faculty members' domain of interest and Students' options
3. Identification of Value Added Courses and Trainers from Industries

III. Minutes

1. Guidelines of VAC are discussed.

- The students may optionally undergo value added courses offered by experts from industry / other institutions (Academic / Research) / institution faculty on specialized topics.
- Every 15 period course will be given 1 credit.
- If the value added course is a theory, then the contact hours in a day shall not exceed four periods.
- The courses shall be conducted without affecting the regular academic schedule.
- Candidates can complete such courses during 3rd to 8th semesters as and when these courses are offered by departments.

- A candidate will also be permitted to register such course offered by other departments.
- The Department / Course in-charge / Faculty / Expert concerned shall conduct one assessment at the end of the course
- The Head of the Department shall form a committee to monitor the progress of the course.
- Candidates can take a maximum of two one-credit courses / one two- credit course during an academic year if offered.
- Credits earned under this category will be over and above the total credit requirement as prescribed in the Employability Enhancement Courses category excluding the actual credits required for project works.

2. Faculty members' Domain of interest and Students options are obtained.

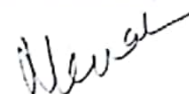
- Faculty members' domain interests are obtained and various courses are suggested. Options from III year students are obtained based on their suggestion.
- According to the meeting Conducted, 7 courses were identified such as
 - Figma
 - React JS
 - Mango DB
 - Angular JS
 - Digital Marketing Essentials
 - Power BI
 - Flask
- The information about the courses was given to the students to know their option of interest and a form was generated to receive their responses.
- According to the responses received from the students 5 courses were primarily identified such as
 - Figma
 - React JS
 - Angular JS
 - Power BI
 - Flask
- The faculty coordinators are nominated for each course in accordance to their interest shown. The list is shown as follows:
 - Figma Co-ordinators (Mr.B.Muthukrishnavinayagam, Mrs.X.Ignatius Selvarani, Mrs.V.Sangeetha)
 - React JS Co-ordinators (Mrs.B.Shanthipriya, Mr.D.Asir, Mr.J.John Livingston)
 - Angular JS Co-ordinators (Mrs.K.Leelarani, Dr.G.Mahalakshmi, Mrs.S.Priya)
 - Power BI Co-ordinators (Mrs.S.Athilakshmi, Mrs.S.Hemaswathi)
 - Flask Co-ordinators (Mrs.K.Indhumathi, Mrs.R.Indhuja)

3. Value Added Courses and Industries are identified.
The following industries are identified to conduct the courses

S.No	Courses to be offered	Name of the company	Resource Persons
1	Figma	Kevell Global Solutions I.P.	Ms.Madhuri(UI/UX Developer), Mr.Riyaz Ibrahim(Human Resource), Mr.L.Jenitha(Head of Kevell Corp), Mr.S.Pandeywari (Students Relationship & Course Coordinator)
2	React JS	Kevell Global Solutions I.P.	Ms.A.L.Pooja Mai (Front End Developer), Mr.R.Monish (Front End Developer), Mr.Sam Joseph (Human Resource)
3	Angular JS	VEI technologies Pvt Ltd.	Mr.Eliyilavan (Director), Ms.Pavithra.R(Trainer), Ms.Jaisankari (Trainer)
4	Power BI	Brainswig EduTech Pvt. Ltd. Chennai.	Dr.R.Dinesh Babu (Managing Director)
5	Flask	Phoenix Softech, Madurai.	Mr.A.M.Sasi Kumar (Software Trainer and Developer)

S.No	Name of the course	Venue	Number of Students Attending	Class	Date
1	Figma	Programming Lab	40	III CSE & ADS	31-07-23 to 05-08-23
2	React JS	Network and Security Lab	40		
3	Angular JS	Cloud Lab	36		
4	Power BI	Modern Application Development lab	36		
5	Flask	Visual Programming Lab	35		


Value Added Course Coordinators


HoD-CSE

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S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

Ph: 04549 - 278171
Mobile: +91 - 9786821021

Dr. A.Meenakshi, M.E., Ph.D.,
Professor & Head,
Department of Computer Science Engineering,
Kamaraj College of Engineering & Technology,
K.Vellakulam- 625 701 (Near Virudhunagar),
Tamilnadu, India.

Email: hodcse@kamarajengg.edu.in

28-07-2023

Ref. No.: KCET / CSE / VAC/July 2023

To

Ms.A.L.Pooja Mai,
Front End Developer-React JS,
KEVELL CORP,
Madurai.

Dear Sir,

Sub: Invitation to act as a resource person for Value Added Course-2023 – Reg.

Warm Greetings!!!

We are glad to invite you as a resource person for the Value Added Course-2023 on "REACT JS" on 31.07.2023 – 05.08.2023 from 9.10 AM to 4.00 PM in Network and Security Laboratory. We would be glad if you could share your knowledge and expertise with our Third Year CSE & ADS S.

Yours faithfully,

Neel

HoD – CSE

Head of the Department,
Department of Computer Science & Engg.,
Kamaraj College of Engineering & Technology,
Virudhunagar - 625 004

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
Value Added Course on "REACT JS"
31.7.2023 to 5.8.2023
Participants Name List

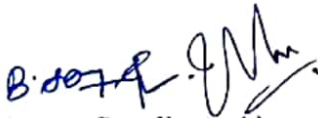
Total Number of Students: 40


Co-ordinators: Mrs.B.Santhi Priya, Mr.D.Asir
 Mr.J.John Livingston


Class: III CSE & ADS

S.No	Dept.	Roll No	Register Number	Student Name
1.	III ADS	21UAD009	920421243053	R.SURYA BALAN
2.	III ADS	21UAD032	920421243057	B.VAEDANTH
3.	III ADS	21UAD035	920421243031	MK.NHIRANJAN
4.	III ADS	21UAD039	920421243042	H.M.SANTHOSE
5.	III ADS	21UAD046	920421243043	S.SANTHOSH KUMAR
6.	III CSE A	21UCS015	920421104085	K.SAKTHISHIVASANKAR
7.	III CSE A	21UCS023	920421104118	R.YASWANT
8.	III CSE A	21UCS052	920421104119	R.YOGESHWARAN
9.	III CSE A	21UCS068	920421104116	K.VISHVA
10.	III CSE A	21UCS119	920421104065	S.R.NIRANCHANA SHREE
11.	III CSE B	21UCS001	920421104015	S.R.BARATH DAVID
12.	III CSE B	21UCS002	920421104005	V.ABIRAMI
13.	III CSE B	21UCS009	920421104068	M.NITHYA SRI
14.	III CSE B	21UCS011	920421104044	R.KAYALVIZHI
15.	III CSE B	21UCS021	920421104045	M.KEERTHANA
16.	III CSE B	21UCS027	920421104039	T.KARSHANVICTOR JOSH
17.	III CSE B	21UCS032	920421104112	S.VIGNESH
18.	III CSE B	21UCS033	920421104109	S.VIDHYA
19.	III CSE B	21UCS039	920421104035	S.JESWANTH
20.	III CSE B	21UCS042	920421104107	M.THIRISHA

21.	III CSE B	21UCS048	920421104087	K.SANGEETHA
22.	III CSE B	21UCS050	920421104010	M.ASWINI
23.	III CSE B	21UCS056	920421104041	A.KATHIRVEL
24.	III CSE B	21UCS057	920421104055	K.MAGATHI LAKSHMI
25.	III CSE B	21UCS058	920421104100	P.SRIRAM RATHINAVEL
26.	III CSE B	21UCS060	920421104084	RUTHICK SREE
27.	III CSE B	21UCS063	920421104099	S.SRI SHARAN PRAKASH
28.	III CSE B	21UCS064	920421104013	J.BALAJI
29.	III CSE B	21UCS065	920421104001	M.AAKAASH KUMAR
30.	III CSE B	21UCS073	920421104094	A.SHIYAM
31.	III CSE B	21UCS075	920421104025	C.HARI PRASATH
32.	III CSE B	21UCS076	920421104011	R.ASWINI
33.	III CSE B	21UCS087	920421104111	R.VIGNESH
34.	III CSE B	21UCS093	920421104052	U.KRITHIKADEVI
35.	III CSE B	21UCS097	920421104083	S.ROOPA
36.	III CSE B	21UCS102	920421104079	T.RAJA ASWIN
37.	III CSE B	21UCS103	920421104058	R.MANOJKUMAR
38.	III CSE B	21UCS104	920421104061	G.MOHANA PRAKASH
39.	III CSE B	21UCS115	920421104098	S.SOBANRAJ THENNAVAN
40.	III CSE B	21UCS126	920421104302	S.ARUNKUMAR


 Course Coordinator(s)
 Mrs.B.Santhi Priya, AP/CSE
 Mr.D.Asir, AP/CSE
 Mr.J.John Livingston, AP/CSE


 VAC Coordinator(s)
 Dr.G.Nirmala, AP/CSE
 Dr.G.Uma Maheshwari, AP/CSE


 HOD-CSE
 Dr.A.Meenakshi
 Professor

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Value Added Course on
"REACT JS"

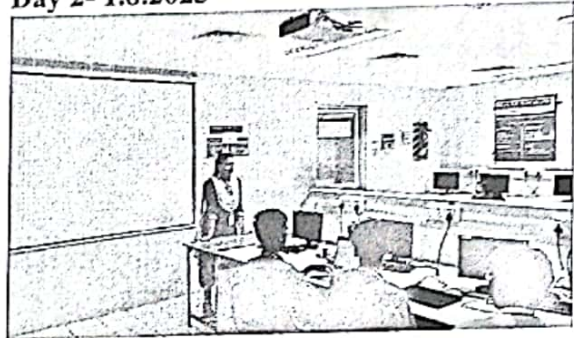
31.7.2023 to 5.8.2023

Trainer Name: A.L.Pooja Mai, Front End Developer, Kevell Corp, Madurai.

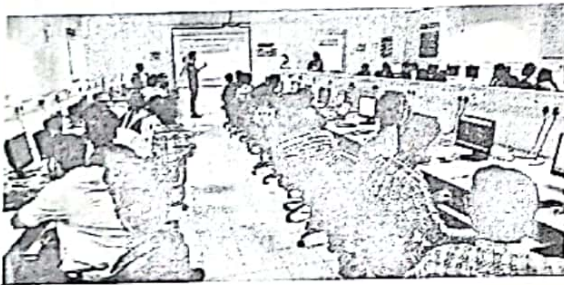
Day 1 - 31.07.2023



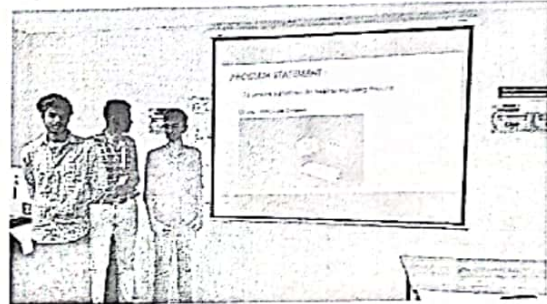
Day 2 - 1.8.2023



Day 3 - 2.8.2023



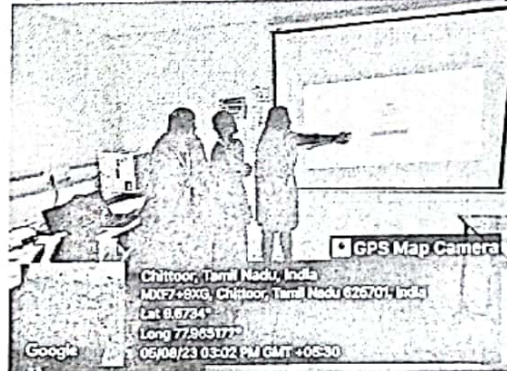
Day 4 - 3.8.2023



Day 5 - 4.8.2023



Day 6 - 3.8.2023



B. Santui Priya
Course Coordinator(s)
B. Santui Priya, AP/CSE

Dr. G. Nirmala
VAC Coordinator(s)
Dr. G. Nirmala, AP/CSE

A. L. Pooja Mai
HOD-CSE

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Assessment Marks:- 77%



T Srimathi
SRIMATHI, T
CEO, KEVELL CORP

[Signature]
CO-ORDINATORS

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CONVENER

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PRINCIPAL



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T.Srimathi
SRIMATHI. T
CEO, KEVELL CORP

Assessment Marks:- 81%

[Signature]
CO-ORDINATORS

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CONVENER

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T. Srimathi
SRIMATHI. T
CEO, KEVELL CORP

Assessment Marks:- 76%

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CO-ORDINATORS

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Assessment Marks:- 77%



T Srimathi
SRIMATHI. T
CEO, KEVELL CORP

R.
CO-ORDINATORS

Murthy
CONVENER

S.S.G.
PRINCIPAL



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T Srimathi

SRIMATHI. T
CEO, KEVELL CORP

Assessment Marks:- 81%

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CO-ORDINATORS

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CONVENER



Sobha

PRINCIPAL

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T.Srimathi
SRIMATHI. T
CEO, KEVELL CORP

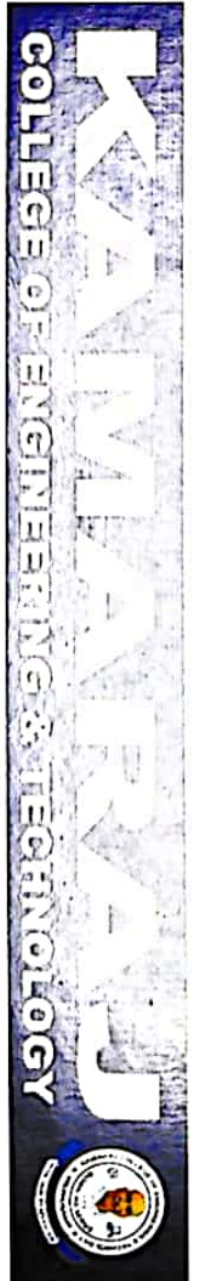
Assessment Marks:- 77%

A.
CO-ORDINATORS

Murugan
CONVENER

Sarada
PRINCIPAL





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Assessment Marks:- 80%

T.Srimathi

SRIMATHI. T
CEO, KEVELL CORP

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CO-ORDINATORS

Maver

CONVENER

S.P.G

PRINCIPAL



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T Srimathi
SRIMATHI. T
CEO, KEVELL CORP

Assessment Marks:- 81%

AK.
CO-ORDINATORS

Murali
CONVENER

SRP
PRINCIPAL





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This is to certify that Mr. / Ms. R.YOGESHWARAN has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, **Kamaraj College of Engineering and Technology**, Near Virudhunagar.

Assessment Marks:- 80%



T.Srimathi

SRIMATHI. T
CEO, KEVELL CORP

AK

CO-ORDINATORS

Manal

CONVENER

S.R

PRINCIPAL





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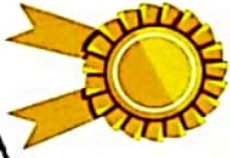
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This is to certify that Mr. / Ms. K.SAKTHISHIVA SANKAR has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.



T.Srimathi
SRIMATHI. T
CEO, KEVELL CORP

Assessment Marks:- 66%

[Signature]
CO-ORDINATORS

[Signature]
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[Signature]
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This is to certify that Mr. / Ms. **R.MANOJKUMAR** has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.

Assessment Marks:- 68%.



T. Srimathi

SPINATHI. T

CEO, KEVELL CORP

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CO-ORDINATORS

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This is to certify that Mr. / Ms. A.KATHIRVEL has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.



T.Srimathi
SRIMATHI. T
CEO, KEVELL CORP

Assessment Marks:- 74%

B. Sory
CO-ORDINATORS

Murali
CONVENER

Surya
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This is to certify that Mr. / Ms. Gr.MOHANA PRAKASH has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.



T.Srimathi
SPIMATHI. T
CEO, KEVELL CORP

Assessment Marks:- 77%

B.Boj
CO-ORDINATORS

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CONVENER

S.P.G.
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This is to certify that Mr. / Ms. S.SOBANARAJ THENNARAVAN has attended the Value Added Course offered by KEVELL CORP, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.



T.Srimathi
SRIMATHI. T
CEO, KEVELL CORP

Assessment Marks:- 76%

R.
CO-ORDINATORS

Mona
CONVENER

S.Soban
PRINCIPAL





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This is to certify that Mr. / Ms. R. VIGNESH has attended the Value Added Course offered by KEVELL CORP, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.



T. Srimathi
SRIMATHI. T
CEO, KEVELL CORP

Assessment Marks:- 77%

B. Saraj
CO-ORDINATORS

Manoj
CONVENER

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This is to certify that Mr. / Ms. M.MITHYA SRI has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, **Kamaraj College of Engineering and Technology**, Near Virudhunagar.

Assessment Marks:- 79%



T Srimathi

SRIMATHI. T
CEO, KEVELL CORP

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This is to certify that Mr. / Ms. J. BALAJI has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.

Assessment Marks:- 70%



T. Srimathi

SRIMATHI, T
CEO, KEVELL CORP

B. Sany

CO-ORDINATORS

M. Murali

CONVENER

S. S. Siva

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This is to certify that Mr. / Ms. P.SRIRAM RATHINAYEL has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.

Assessment Marks:- 72%



T.Srimathi
SRIMATHI. T
CEO, KEVELL CORP

Divya
CO-ORDINATORS

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CONVENER

S.Siva
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This is to certify that Mr. / Ms. S.ARUN KUMAR. has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.

Assessment Marks:- 71%.



T Srimathi
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CEO, KEVELL CORP

B. Sany
CO-ORDINATORS

Murali
CONVENER

S. Sankar
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This is to certify that Mr. / Ms. M. ASUJINI has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.

Assessment Marks:- 83%



T Srimathi
SRIMATHI. T
CEO, KEVELL CORP

B. Roy
CO-ORDINATORS

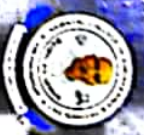
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CONVENER

S. Pat
PRINCIPAL



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This is to certify that Mr. / Ms. C.HARI PRASATH has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.



T Srimathi
SRIMATHI. T
CEO, KEVELL CORP

Assessment Marks:- 70%

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CO-ORDINATORS

Kumar
CONVENER

Sankar
PRINCIPAL



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Assessment Marks:- 77%



T. Simathi
SRIMATHI. T
CEO, KEVELL CORP

Pinky
CO-ORDINATORS

Alvina
CONVENER

Sarath
PRINCIPAL

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This is to certify that Mr. / Ms. A.SHIYAM. has attended the Value Added Course offered by KEVELL CORP, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.



T Srimathi
SRIMATHI. T
CEO, KEVELL CORP

Assessment Marks:- 75%

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CO-ORDINATORS

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CONVENER

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PRINCIPAL



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This is to certify that Mr. / Ms. M. KEERTHANA has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.



Assessment Marks:- 82%



T. Srimathi
SRIMATHI, T
CEO, KEVELL CORP

P. P. P. P.
CO-ORDINATORS

Murali
CONVENER

S. S. S.
PRINCIPAL

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This is to certify that Mr. / Ms. K.MURATHI LAKSHMI has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.



T Srimathi

SRIMATHI. T
CEO, KEVELL CORP

Assessment Marks:- 87%

B. Sory

CO-ORDINATORS

Murali

CONVENER

Sathy

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This is to certify that Mr. / Ms. S.VIDHYA has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.



Assessment Marks:- 79%



T.Srimathi

SRIMATHI. T
CEO, KEVELL CORP

B.Booy

CO-ORDINATORS

Murali

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This is to certify that Mr. / Ms. M.JHIRISHA has attended the Value Added Course offered by KEVELL CORP, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.

Assessment Marks:- 79%



T.Srimathi

SRIMATHI. T
CEO, KEVELL CORP

B. Roy

CO-ORDINATORS

M. Manoj

CONVENER

S. S. S.

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This is to certify that Mr. / Ms. Y. ABIRAMI has attended the Value Added Course offered by KEVELL CORP, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.



T. Srimathi
SRIMATHI. T
CEO, KEVELL CORP

Assessment Marks:- 76%

B. Sory
CO-ORDINATORS

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S. Suresh
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This is to certify that Mr. / Ms. T. KARSHAN VJC TDR JOSTH has attended the Value Added Course offered by KEVELL CORP, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.

Assessment Marks:- 73%



T. Srimathi

SRIMATHI. T
CEO, KEVELL CORP

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CO-ORDINATORS

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This is to certify that Mr. / Ms. S.R.BARATH DAVID has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.



T.Srimathi
SRIMATHI. T
CEO, KEVELL CORP

Assessment Marks:- 84%

B. Sany
CO-ORDINATORS

Harath
CONVENER

S. S. S.
PRINCIPAL



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This is to certify that Mr. / Ms. M.AAKASH KUMAR has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.



T Srimathi
SRIMATHI. T
CEO, KEVELL CORP

Assessment Marks:- 79%

B. Sany
CO-ORDINATORS

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S.S.S
PRINCIPAL



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This is to certify that Mr. / Ms. S.RUTHICK SREE has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.



T.Srimathi
SRIMATHI. T
CEO, KEVELL CORP

Assessment Marks:- 82%

B. Sany
CO-ORDINATORS

Murali
CONVENER

S. Suresh
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This is to certify that Mr. / Ms. R.KAYALVIZHI has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.



T.Srimathi
SRIMATHI. T
CEO, KEVELL CORP

Assessment Marks:- 83%

B.Booy
CO-ORDINATORS

Murali
CONVENER

S. Subbaraj
PRINCIPAL



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This is to certify that Mr. / Ms. S. ROOPA has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.



T. Srimathi
SRIMATHI. T
CEO, KEVELL CORP

Assessment Marks:- 82%

B. Sory
CO-ORDINATORS

Murthy
CONVENER

S.R.D.
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This is to certify that Mr. / Ms. K.SANMUGETHA. has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.



Assessment Marks:- 81%



T.Srimathi
SRIMATHI, T
CEO, KEVELL CORP

B. Sory
CO-ORDINATORS

Murali
CONVENER

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This is to certify that Mr. / Ms. S.VIGNESH has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from 31-07-2023 to 05-08-2023 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.



T Srimathi
SPRIMATHI. T
CEO, KEVELL CORP

Assessment Marks:- 69%

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CO-ORDINATORS

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T.Srimathi
SPINATHI. T
CEO, KEVELL CORP

Assessment Marks:- 81%

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CO-ORDINATORS

Murali
CONVENER

Sankar
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Assessment Marks:- 80%



T.Srimathi

SRIMATHI. T
CEO, KEVELL CORP

B. Jay

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Murali

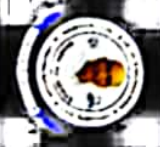
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T.Srimathi
SRIMATHI. T
CEO, KEVELL CORP

Assessment Marks:- 72%

B. Sory
CO-ORDINATORS

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CONVENER

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T. Srimathi
SRIMATHI. T
CEO, KEVELL CORP

Assessment Marks:- 84%

A.
CO-ORDINATORS

Murali
CONVENER

S. Siva
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T Srimathi
SRIMATHI. T
CEO, KEVELL CORP

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CO-ORDINATORS

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CONVENER

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This is to certify that Mr. / Ms. Mr.D. ASLR has attended the Value Added Course offered by **KEVELL CORP**, Madurai on "React JS" from **31-07-2023** to **05-08-2023** in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, Near Virudhunagar.



T. Srimathi
SRIMATHI. T
CEO, KEVELL CORP

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T. Srimathi

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G. Nirmal

CO-ORDINATORS

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T. Srimathi
SRIMATHI, T
CEO, KEVELL CORP

B. S. S. S.
CO-ORDINATORS

Praveen
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B. Jay
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K.P.O. No. 1, Vellore - 626 701 (Dist. Vellore)


Department of Computer Science and Engineering

VALUE ADDED COURSES 2023-2024 (31.07.2023 to 05.08.2023)

Date and Time of VAC Exam Conducted

S.No	Name of the course	Date and Time of the exam conducted	Class
1	Figma	05-08-23 / 6,00 to 7,30 PM	III CSE & ADS
2	React JS	05-08-23 / 6,00 to 7,30 PM	
3	Angular JS	05-08-23 / 6,00 to 7,30 PM	
4	Power BI	05-08-23 / 6,00 to 7,30 PM	
5	Flask	05-08-23 / 6,00 to 7,30 PM	


Value Added Course- Coordinators


HoD-CSE



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S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

ACADEMIC YEAR 2023-2024 (ODD)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Value Added Course on RECAT JS

External Assessment Questions

Total Marks: 60 Marks

PART A (30 * 1= 30 Marks)

S.No.	Questions
1.	React is mainly used for building ____. a. Database b. User Interface c. Connectivity d. Design Platform Answer: User Interface
2.	The lifecycle methods are mainly used for _____. a. Keep track of event history b. enhancing components c. freeing up resources d. none of the above Answer: freeing up resources
3.	_____ can be done while multiple elements need to be returned from a component a. Abstraction b. Packing c. Insulation d. Wrapping Answer: Wrapping
4.	Which is the right way of accessing a function fetch() from an h1 element in JSX? a. <code><h1>{fetch()}</h1></code> b. <code><h1>\${fetch()}</h1></code> c. <code><h1>{fetch}</h1></code> d. <code><h1>\${fetch}</h1></code> Answer: <code><h1>{fetch()}</h1></code>
5.	What is used to pass data to a component from outside? a. setState b. render with arguments c. Props Types d. props Answer: props
6.	What will happen if you call setState() inside render() method? a. Repetitive output appears on the screen b. Duplicate key error c. Stack overflow error d. Nothing Happens Answer: Nothing Happens

7.	<p>What will happen if the following render() method executes?</p> <pre>render(){ let langs = ["Ruby","ES6","Scala"] return (<div> {langs.map(it => <p>{it}</p>)} </div>) }</pre> <p>a. Displays the list of languages in the array b. Error. Cannot use direct JavaScript code in JSX c. Displays nothing d. Error. Should be replaced with a for..loop for correct output</p> <p>Answer : Displays the list of languages in the array</p>
8.	<p>What advantages does ReactJS have?</p> <p>a. Increases the application's performance with Virtual DOM b. JSX makes a code that is easy to read and write c. It renders both on client and server side d. Easy to integrate with other frameworks(Angular, BackboneJS) since it is only a view library e. All of the above</p> <p>Answer: All of the above</p>
9.	<p>What is state in React?</p> <p>a. A persistant storage b. An internal data store (object) of a component.</p> <p>Answer: An internal data store (object) of a component</p>
10.	<p>What is ReactJS??</p> <p>a. Server side Framework b. User-interface framework c. Library for building interaction interfaces</p> <p>Answer: Library for building interaction interfaces</p>
11.	<p>What are the two ways that data gets handled in React?</p> <p>a. state & props b. services & components</p> <p>Answer: state & props</p>
12.	<p>What will be the output of the following code snippet?</p> <pre><script type="text/javascript"> a = 5 + "9"; document.write(a); </script></pre> <p>a. Compile Error b. 14 c. Runtime Error d. 59</p> <p>Answer: 59</p>
13.	<p>Choose the right answer about JSX.</p> <p>a) JSX is faster as it performs optimization while compiling code to JavaScript b) JSX is a syntax notation for JavaScript XML c) JSX provides expressiveness of JavaScript along with HTML, like template syntax d) All of the above options</p> <p>Answer: All of the above options</p>
14.	<p>React merges the object provided into the current state using ____.</p> <p>a. setState() b. State()</p> <p>Answer: setState()</p>

15.

The arbitrary inputs of components are called ____.

- a) Keys
- b) Props
- c) Elements
- d) Ref

Answer: props

16.

Everything in React is a _____

- a) Module
- b) Component
- c) Package
- d) Class

Answer: Component

17.

Which of the following methods can be used to display data in some form using Javascript?

- a) document.write()
- b) console.log()
- c) window.alert()
- d) All of the above

Answer: All of the above

18.

What is Babel?

- a) A transpiler.
- b) A Compiler
- c) An interpreter
- d) Both Compiler and Transpilar

Answer: Both Compiler and Transpilar

19.

How many elements does a react component return?

- a) 1 Element
- b) 2 Elements
- c) Multiple Elements
- d) None of the above

Answer: Multiple Elements

20.

Props are _____ into other components

- a) Injected
- b) Methods
- c) Both A and B
- d) All of these

Answer: Methods

21.

Which of the following API is a MUST for every ReactJS component?

- a) getInitialState
- b) render
- c) renderComponent
- d) None of the Above

Answer: renderComponent

22.

Reactjs data flow implementation?

- a) one way data flow
- b) Two way data flow

Answer: one way data flow

23.

Which helps react for keeping their data unidirectional?

- a) JSX
- b) Flux
- c) Props
- d) Dom

Answer: Props

24.	<p>Which is used to keep the value of components unique?</p> <ul style="list-style-type: none">a) Refb) Keyc) Stored) Data <p>Answer: Key</p>
25.	<p>ReactJS renders Components start with?</p> <ul style="list-style-type: none">a) Variableb) Uppercasec) Lowercased) curly brackets <p>Answer: Uppercase</p>
26.	<p>What will be the output of the following code snippet?</p> <pre><script type="text/javascript" language="javascript"> var a = "Scaler"; var result = a.substring(2, 4); document.write(result); </script></pre> <ul style="list-style-type: none">a) alb) alec) cald) caler <p>Answer: al</p>
27.	<p>What keyword is used to check whether a given property is valid or not?</p> <ul style="list-style-type: none">a) inb) is inc) existsd) lies <p>Answer: in</p>
28.	<p>What will be the output of the following code snippet?</p> <pre>(function(a){ return (function(){ console.log(a); a = 6; })() })(21);</pre> <ul style="list-style-type: none">a) 6b) NaNc) 21d) None of the above <p>Answer: 21</p>

What will be the output of the following code snippet?

```
function solve(arr, rotations){  
  if(rotations == 0) return arr;  
  for(let i = 0; i < rotations; i++){  
    let element = arr.pop();  
    arr.unshift(element);  
  }  
  return arr;  
}
```

29.

// solve([44, 1, 22, 111], 5);

- a) [111, 44, 1, 22]
- b) [44, 1, 22, 111]
- c) [111, 44, 22, 1]
- d) [1, 22, 111, 44]

Answer: [111, 44, 1, 22]

Will the following JavaScript code work?

```
var js = (function(x) {return x*x;})(10);
```

30.

- a) Exception will be thrown
- b) Memory leak
- c) Error
- d) Yes, Perfectly

Answer: Yes, Perfectly

PART B (15 * 2= 30 Marks)

S.No.

Questions

31.

What is the purpose of virtual DOM in React?

- a) To display DOM elements without styling
- b) To manipulate the actual DOM directly
- c) To improve the performance by minimizing direct DOM manipulation
- d) To create animated components

Answer : To improve the performance by minimizing direct DOM manipulation

32.

In React, which method is used to update the state and re-render the component?

- a) renderState()
- b) updateState()
- c) setState()
- d) modifyState()

Answer : setState()

33.

Which component lifecycle method is called after a component is rendered for the first time?

- a) componentDidMount
- b) componentDidUpdate
- c) componentWillMount
- d) componentWillRender

Answer : componentDidMount

34.

- In React, what is the role of props?
- a) Props are used for internal component state management.
 - b) Props are used for storing global variables.
 - c) Props are used for passing data from parent to child components.
 - d) Props are used for defining CSS styles.

Answer : Props are used for passing data from parent to child components.

35.

- Which of the following is a valid way to conditionally render content in React?
- a) `<if condition={true}>Content</if>`
 - b) `{condition ? <Content /> : null}`
 - c) `if (condition) return <Content />;`
 - d) `content.renderIf(condition)`

Answer : {condition ? <Content /> : null}

36.

- What does "controlled component" mean in React?
- a) A component that can only be rendered with specific props.
 - b) A component that is managed by a state but can't have user interactions.
 - c) A component that relies on an external state to determine its behavior.
 - d) A component that manages its state through user interactions and updates the UI accordingly.

Answer : A component that manages its state through user interactions and updates the UI accordingly.

37.

- Which React hook is used to handle side effects in functional components?
- a) `useEffect`
 - b) `useSideEffect`
 - c) `useLifeCycle`
 - d) `useSideHook`

Answer : useEffect

38.

- How can you prevent the default behavior of an event in React?
- a) `event.preventDefault()`
 - b) `event.stopPropagation()`
 - c) `event.preventDefault()`
 - d) `event.cancel()`

Answer : event.preventDefault()

39.

- What is the purpose of a key prop in React lists?
- a) To define a unique identifier for each component instance
 - b) To apply CSS styling to list items
 - c) To control the rendering order of list items
 - d) To group related components together

Answer : To define a unique identifier for each component instance

40.

- Which method is used to render a list of items efficiently in React?
- a) `renderList()`
 - b) `mapList()`
 - c) `list.map()`
 - d) `listRender()`

Answer : list.map()

41. In React, which hook allows you to create a reusable piece of stateful logic?
a) useState
b) useLogic
c) useReducer
d) useCustomHook

Answer : useReducer

42. How can you pass data from a child component back to its parent component in React?
a) By modifying the parent's state directly from the child
b) By using the props object to set data in the parent
c) By calling the parent's render method from the child
d) By using a callback function passed as a prop from the parent

Answer : By using a callback function passed as a prop from the parent

43. Which of the following is NOT a valid way to style components in React?
a) Inline styles using the style attribute
b) Using external CSS files
c) Using the className attribute to apply CSS classes
d) Writing CSS directly within the component's JavaScript code

Answer : Writing CSS directly within the component's JavaScript code

44. When should you use state in a React component?
a) State should be used for all types of data management within a component.
b) State should be used only for data that is passed from parent to child components.
c) State should be used for data that can change over time and needs to be reflected in the component's UI.
d) State should be used only for data that is constant and doesn't change during the component's lifecycle.

Answer : State should be used for data that can change over time and needs to be reflected in the component's UI.

45. How are props different from state in React?
a) Props are used for internal component data, while state is used for data passed from parent to child components.
b) Props are used for handling user interactions, while state is used for passing data from child to parent components.
c) Props are immutable and passed from parent to child components, while state is mutable and managed within the component.
d) Props and state are interchangeable terms in React and can be used interchangeably.

Answer : Props are immutable and passed from parent to child components, while state is mutable and managed within the component.


Coordinator(s)

B. Santli Priya, AP/CSE
D. A. V. R., AP/CSE


HoD-CSE

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
 Value Added Course on "REACT JS"
 31.7.2023 to 5.8.2023

Date: 31.7.2023

Total Number of Students: 40

Attended Students: 39

Trainer Name: A.L. Pooja Mai

Day 1 - 31.7.2023 - Monday

S.No	Dept.	Section	Roll No	Student Name	Student Signature		
					Session 1 9.10 AM - 10.50 AM	Session 2 11.10 AM - 12.50 PM	Session 2 1.30 PM - 4.00 PM
1.	III ADS		21UAD032	B.VAEDANTH			
2.	III ADS		21UAD009	R.SURYA BALAN	R. Surya	R. Surya	R. Surya
3.	III ADS		21UAD035	MK.NHIRANJAN	Nhiranjan	NH	NH
4.	III ADS		21UAD039	H.M.SANTHOSE	Santhose	Santhose	Santhose
5.	III ADS		21UAD046	S.SANTHOSH KUMAR	Santhosh	Santhosh	Santhosh
6.	III CSE	A	21UCS068	K.VISHVA	K.Vishva	K.Vishva	K.Vishva
7.	III CSE	A	21UCS119	S.R.NIRANCHANA SHREE	Niranchana	Niranchana	Niranchana
8.	III CSE	A	21UCS023	R.YASWANT	Yaswant	Yaswant	Yaswant
9.	III CSE	A	21UCS052	R.YOGESHWARAN	Yogeshwaran	Yogeshwaran	Yogeshwaran
10.	III CSE	A	21UCS015	K.SAKTHISHIVASANKAR	Sakthi	Sakthi	Sakthi
11.	III CSE	B	21UCS103	R.MANOJKUMAR	Manoj	Manoj	Manoj
12.	III CSE	B	21UCS056	A.KATHIRVEL	Kathirvel	Kathirvel	Kathirvel
13.	III CSE	B	21UCS104	G.MOHANA PRAKASH	Mohana Prakash	Mohana Prakash	Mohana Prakash
14.	III CSE	B	21UCS115	S.SOBANRAJ THENNAVAN	Thenavan	Thenavan	Thenavan
15.	III CSE	B	21UCS087	VIGNESH	Vignesh	Vignesh	Vignesh
16.	III CSE	B	21UCS009	M.NITHYA SRI	Nithya Sri	Nithya Sri	Nithya Sri

17.	III CSE	B	21UCS064	BALAJI	Balaji	Balaji	Balaji
18.	III CSE	B	21UCS058	P.SRIRAM RATHINAVEL	P.Sriram	P.Sriram	P.Sriram
19.	III CSE	B	21UCS126	S.ARUNKUMAR	S.Arunkumar	S.Arunkumar	S.Arunkumar
20.	III CSE	B	21UCS050	M.ASWINI	M.Aswini	M.Aswini	M.Aswini
21.	III CSE	B	21UCS075	C.HARI PRASATH	AB	AB	AB
22.	III CSE	B	21UCS039	S.JESWANTH	Jesh	Jesh	Jesh
23.	III CSE	B	21UCS073	A.SHIYAM	Shay	Shay	Shay
24.	III CSE	B	21UCS021	M.KEERTHANA	Keerthana	Keerthana	Keerthana
25.	III CSE	B	21UCS057	K.MAGATHI LAKSHMI	K.Magathi	K.Magathi	K.Magathi
26.	III CSE	B	21UCS033	S.VIDHYA	S.Vidhya	S.Vidhya	S.Vidhya
27.	III CSE	B	21UCS042	M.THIRISHA	Thirisha	Thirisha	Thirisha
28.	III CSE	B	21UCS002	V.ABIRAMI	V.Abirami	V.Abirami	V.Abirami
29.	III CSE	B	21UCS027	T.KARSHAN VICTOR JOSH	Karshan	Karshan	Karshan
30.	III CSE	B	21UCS001	S.R.BARATH DAVID	Barath	Barath	Barath
31.	III CSE	B	21UCS065	M.AAKAASH KUMAR	Mak	Mak	Mak
32.	III CSE	B	21UCS060	RUTHICK SREE	S.Ruthick	S.Ruthick	S.Ruthick
33.	III CSE	B	21UCS011	R.KAYALVIZHI	Kayal	Kayal	Kayal
34.	III CSE	B	21UCS097	S.ROOPA	Roopa	Roopa	Roopa
35.	III CSE	B	21UCS048	K.SANGEETHA	Sangeetha	Sangeetha	Sangeetha
36.	III CSE	B	21UCS032	S.VIGNESH	AB	AB	AB
37.	III CSE	B	21UCS076	R.ASWINI	R.Aswini	R.Aswini	R.Aswini
38.	III CSE	B	21UCS063	S.SRI SHARAN PRAKASH	S.Sri	S.Sri	S.Sri
39.	III CSE	B	21UCS093	U.KRITHIKADEVI	Krithika	Krithika	Krithika
40.	III CSE	B	21UCS102	T.RAJA ASWIN	T.Raja	T.Raja	T.Raja

Alpuijanal
Trainer

A.L. Pooja mai
Front End Developer
Kevell Corp

B. day
Course Coordinator(s)
Mrs.B.Santhi Priya AP/CSE
Mr.D.Asir AP/CSE
Mr.J.John Livingston AP/CSE

VAC Coordinator(s)
Dr.G.Nirmala AP/CSE
Dr.G.Uma Maheswari AP/CSE

Nenal
HOD-CSE
Dr.A.Meenakshi
Professor

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
 Value Added Course on "REACT JS"
 31.7.2023 to 5.8.2023

Total Number of Students: 40

Date: 1.8.2023

Attended Students: 29

Trainer Name: A.L. Pooja Mai

Day 2 - 1.8.2023 - Tuesday

S.No	Dept.	Section	Roll No	Student Name	Student Signature		
					Session 1 9.10 AM - 10.50 AM	Session 2 11.10 AM - 12.50 PM	Session 3 1.30 PM - 4.00 PM
1.	III ADS		21UAD032	B.VAEDANTH	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
2.	III ADS		21UAD009	R.SURYA BALAN	<i>R. Surya</i>	<i>R. Surya</i>	<i>R. Surya</i>
3.	III ADS		21UAD035	MK.NHIRANJAN	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
4.	III ADS		21UAD039	H.M.SANTHOSE	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
5.	III ADS		21UAD046	S.SANTHOSH KUMAR	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
6.	III CSE	A	21UCS068	K.VISHVA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7.	III CSE	A	21UCS119	S.R.NIRANCHANA SHREE	<i>Niranchana Shree</i>	<i>Niranchana Shree</i>	<i>Niranchana Shree</i>
8.	III CSE	A	21UCS023	R.YASWANT	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
9.	III CSE	A	21UCS052	R.YOGESHWARAN	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
10.	III CSE	A	21UCS015	K.SAKTHISHIVASANKAR	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
11.	III CSE	B	21UCS103	R.MANOJKUMAR	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
12.	III CSE	B	21UCS056	A.KATHIRVEL	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
13.	III CSE	B	21UCS104	G.MOHANA PRAKASH	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
14.	III CSE	B	21UCS115	S.SOBANRAJ THENNAVAN	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
15.	III CSE	B	21UCS087	VIGNESH - R	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
16.	III CSE	B	21UCS009	M.NITHYA SRI	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

17.	III CSE	B	21UCS064	J. BALAJI	<i>J. Balaji</i>	<i>Balaji</i>	<i>Balaji</i>
18.	III CSE	B	21UCS058	P.SRIRAM RATHINAVEL	<i>P. Sriram</i>	<i>P. Sriram</i>	<i>P. Sriram</i>
19.	III CSE	B	21UCS126	S.ARUNKUMAR	<i>S. Arun</i>	<i>S. Arun</i>	<i>S. Arun</i>
20.	III CSE	B	21UCS050	M.ASWINI	<i>M. Aswini</i>	<i>M. Aswini</i>	<i>M. Aswini</i>
21.	III CSE	B	21UCS075	C.HARI PRASATH	<i>C. Hari</i>	<i>C. Hari</i>	<i>C. Hari</i>
22.	III CSE	B	21UCS039	S.JESWANTH	<i>S. Jeswanti</i>	<i>S. Jeswanti</i>	<i>S. Jeswanti</i>
23.	III CSE	B	21UCS073	A.SHIYAM	<i>A. Shiyam</i>	<i>A. Shiyam</i>	<i>A. Shiyam</i>
24.	III CSE	B	21UCS021	M.KEERTHANA	<i>M. Keethana</i>	<i>M. Keethana</i>	<i>M. Keethana</i>
25.	III CSE	B	21UCS057	K.MAGATHI LAKSHMI	<i>K. Magathi</i>	<i>K. Magathi</i>	<i>K. Magathi</i>
26.	III CSE	B	21UCS033	S.VIDHYA	<i>S. Vidhya</i>	<i>S. Vidhya</i>	<i>S. Vidhya</i>
27.	III CSE	B	21UCS042	M.THIRISHA	AB	AB	AB
28.	III CSE	B	21UCS002	V.ABIRAMI	<i>V. Abirami</i>	<i>V. Abirami</i>	<i>V. Abirami</i>
29.	III CSE	B	21UCS027	T.KARSHAN VICTOR JOSH	<i>T. Karshan</i>	<i>T. Karshan</i>	<i>T. Karshan</i>
30.	III CSE	B	21UCS001	S.R.BARATH DAVID	<i>S. Barath</i>	<i>S. Barath</i>	<i>S. Barath</i>
31.	III CSE	B	21UCS065	M.AAKAASH KUMAR	<i>M. Aakash</i>	<i>M. Aakash</i>	<i>M. Aakash</i>
32.	III CSE	B	21UCS060	RUTHICK SREE	<i>Ruthick</i>	<i>Ruthick</i>	<i>Ruthick</i>
33.	III CSE	B	21UCS011	R.KAYALVIZHI	<i>R. Kayal</i>	<i>R. Kayal</i>	<i>R. Kayal</i>
34.	III CSE	B	21UCS097	S.ROOPA	<i>S. Roopa</i>	<i>S. Roopa</i>	<i>S. Roopa</i>
35.	III CSE	B	21UCS048	K.SANGEETHA	<i>K. Sangeetha</i>	<i>K. Sangeetha</i>	<i>K. Sangeetha</i>
36.	III CSE	B	21UCS032	S.VIGNESH	<i>S. Vignesh</i>	<i>S. Vignesh</i>	<i>S. Vignesh</i>
37.	III CSE	B	21UCS076	R.ASWINI	<i>R. Aswini</i>	<i>R. Aswini</i>	<i>R. Aswini</i>
38.	III CSE	B	21UCS063	S.SRI SHARAN PRAKASH	<i>S. Sri Sharan</i>	<i>S. Sri Sharan</i>	<i>S. Sri Sharan</i>
39.	III CSE	B	21UCS093	U.KRITHIKADEVI	<i>U. Krithika</i>	<i>U. Krithika</i>	<i>U. Krithika</i>
40.	III CSE	B	21UCS102	T.RAJA ASWIN	<i>T. Raja</i>	<i>T. Raja</i>	<i>T. Raja</i>

Pr. maly
Trainer
A.C. Pooja mai

B. Santhi
Course Coordinator(s)
Mrs.B.Santhi Priya AP/CSE
Mr.D.Asir AP/CSE
Mr.J.John Livingston AP/CSE

G. Nirmala
VAC Coordinator(s)
Dr.G.Nirmala AP/CSE
Dr.G.Uma Maheswari AP/CSE

A. Meenakshi
HOD-CSE
Dr.A.Meenakshi
Professor

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
 Value Added Course on "REACT JS"
 31.7.2023 to 5.8.2023

Total Number of Students: 40

Date: 2.8.2023

Attended Students: 37

Trainer Name: A.C. Pooja Mai

Day 3 - 2.8.2023 - Wednesday

S.No	Dept.	Section	Roll No	Student Name	Student Signature		
					Session 1 9.10 AM - 10.50 AM	Session 2 11.10 AM - 12.50 PM	Session 3 1.30 PM - 4.00 PM
1.	III ADS		21UAD032	B.VAEDANTH	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
2.	III ADS		21UAD009	R.SURYA BALAN	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
3.	III ADS		21UAD035	MK.NHIRANJAN	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
4.	III ADS		21UAD039	H.M.SANTHOSE	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
5.	III ADS		21UAD046	S.SANTHOSH KUMAR	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
6.	III CSE	A	21UCS068	K.VISHVA	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7.	III CSE	A	21UCS119	S.R.NIRANCHANA SHREE	(AB)	(AB)	(AB)
8.	III CSE	A	21UCS023	R.YASWANT	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
9.	III CSE	A	21UCS052	R.YOGESHWARAN	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
10.	III CSE	A	21UCS015	K.SAKTHISHIVASANKAR	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
11.	III CSE	B	21UCS103	R.MANOJKUMAR	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
12.	III CSE	B	21UCS056	A.KATHIRVEL	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
13.	III CSE	B	21UCS104	G.MOHANA PRAKASH	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
14.	III CSE	B	21UCS115	S.SOBANRAJ THENNAVAN	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
15.	III CSE	B	21UCS087	VIGNESH	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
16.	III CSE	B	21UCS009	M.NITHYA SRI	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

17.	III CSE	B	21UCS064	BALAJI J	J. Balgi	J. Balgi	J. Balgi
18.	III CSE	B	21UCS058	P.SRIRAM RATHINAVEL	P. Sriram	P. Sriram	P. Sriram
19.	III CSE	B	21UCS126	S.ARUNKUMAR	S. Arunkumar	S. Arunkumar	S. Arunkumar
20.	III CSE	B	21UCS050	M.ASWINI	M. Aswini	M. Aswini	M. Aswini
21.	III CSE	B	21UCS075	C.HARI PRASATH	C. Hari Prasath	C. Hari Prasath	C. Hari Prasath
22.	III CSE	B	21UCS039	S.JESWANTH	S. Jeswanth	S. Jeswanth	S. Jeswanth
23.	III CSE	B	21UCS073	A.SHIYAM	A. Shiyam	A. Shiyam	A. Shiyam
24.	III CSE	B	21UCS021	M.KEERTHANA	Keerthana	Keerthana	Keerthana
25.	III CSE	B	21UCS057	K.MAGATHI LAKSHMI	K. Magathi	K. Magathi	K. Magathi
26.	III CSE	B	21UCS033	S.VIDHYA	S. Vidhya	S. Vidhya	S. Vidhya
27.	III CSE	B	21UCS042	M.THIRISHA	M. Thirisha	M. Thirisha	M. Thirisha
28.	III CSE	B	21UCS002	V.ABIRAMI	V. Abirami	V. Abirami	V. Abirami
29.	III CSE	B	21UCS027	T.KARSHAN VICTOR JOSH	(AB)	(AB)	(AB)
30.	III CSE	B	21UCS001	S.R.BARATH DAVID	S. Barath David	S. Barath David	S. Barath David
31.	III CSE	B	21UCS065	M.AAKAASH KUMAR	M. Aakash Kumar	M. Aakash Kumar	M. Aakash Kumar
32.	III CSE	B	21UCS060	RUTHICK SREE	R. Ruthick Sree	R. Ruthick Sree	R. Ruthick Sree
33.	III CSE	B	21UCS011	R.KAYALVIZHI	R. Kayalvizhi	R. Kayalvizhi	R. Kayalvizhi
34.	III CSE	B	21UCS097	S.ROOPA	S. Roopa	S. Roopa	S. Roopa
35.	III CSE	B	21UCS048	K.SANGEETHA	K. Sangeetha	K. Sangeetha	K. Sangeetha
36.	III CSE	B	21UCS032	S.VIGNESH	S. Vignesh	S. Vignesh	S. Vignesh
37.	III CSE	B	21UCS076	R.ASWINI	R. Aswini	R. Aswini	R. Aswini
38.	III CSE	B	21UCS063	S.SRI SHARAN PRAKASH	S. Sri Sharan Prakash	S. Sri Sharan Prakash	S. Sri Sharan Prakash
39.	III CSE	B	21UCS093	U.KRITHIKADEVI	(AB)	(AB)	(AB)
40.	III CSE	B	21UCS102	T.RAJA ASWIN	T. Raja Aswin	T. Raja Aswin	T. Raja Aswin

Trainer
A.C. Pooja Mai

Course Coordinator(s)
Mrs.B.Santhi Priya AP/CSE
Mr.D.Asir AP/CSE
Mr.J.John Livingston AP/CSE

VAC Coordinator(s)
Dr.G.Nirmala AP/CSE
Dr.G.Uma Maheswari AP/CSE

HOD-CSE
Dr.A.Meenakshi
Professor

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Value Added Course on "REACT JS"

31.7.2023 to 5.8.2023

Date: 3.8.2023

Total Number of Students: 40

Attended Students: 4

Trainer Name: A.L. Pooja Mai

Day 4 - 3.8.2023 - Thursday

S.No	Dept.	Section	Roll No	Student Name	Student Signature		
					Session 1 9.10 AM - 10.50 AM	Session 2 11.10 AM - 12.50 PM	Session 2 1.30 PM - 4.00 PM
1.	III ADS		21UAD032	B.VAEDANTH			
2.	III ADS		21UAD009	R.SURYA BALAN	(AB)	(AB)	(AB)
3.	III ADS		21UAD035	MK.NHIRANJAN		Nhiranjan	
4.	III ADS		21UAD039	H.M.SANTHOSE			
5.	III ADS		21UAD046	S.SANTHOSH KUMAR			
6.	III CSE	A	21UCS068	K.VISHVA		K. Vishva	
7.	III CSE	A	21UCS119	S.R.NIRANCHANA SHREE	(AB)	Nirananchana	
8.	III CSE	A	21UCS023	R.YASWANT			
9.	III CSE	A	21UCS052	R.YOGESHWARAN			
10.	III CSE	A	21UCS015	K.SAKTHISHIVASANKAR			
11.	III CSE	B	21UCS103	R.MANOJKUMAR			
12.	III CSE	B	21UCS056	A.KATHIRVEL			
13.	III CSE	B	21UCS104	G.MOHANA PRAKASH			
14.	III CSE	B	21UCS115	S.SOBANRAJ THENNAVAN			
15.	III CSE	B	21UCS087	VIGNESH			
16.	III CSE	B	21UCS009	M.NITHYA SRI	Nithya Sri	Nithya Sri	Nithya Sri

17.	III CSE	B	21UCS064	BALAJI .J	Balaji	Balaji	Balaji
18.	III CSE	B	21UCS058	P.SRIRAM RATHINAVEL	P.S.R.	P.S.R.	P.S.R.
19.	III CSE	B	21UCS126	S.ARUNKUMAR	Arun Kumar	Arun Kumar	Arun Kumar
20.	III CSE	B	21UCS050	M.ASWINI	Aswini	Aswini	M.Aswini
21.	III CSE	B	21UCS075	C.HARI PRASATH	Hari	Hari	Hari
22.	III CSE	B	21UCS039	S.JESWANTH	(AB)	(AB)	(AB)
23.	III CSE	B	21UCS073	A.SHIYAM	Shyam	Shyam	Shyam
24.	III CSE	B	21UCS021	M.KEERTHANA	(AB)	(AB)	(AB)
25.	III CSE	B	21UCS057	K.MAGATHI LAKSHMI	Magathi	Magathi	Magathi
26.	III CSE	B	21UCS033	S.VIDHYA	Vidhya	Vidhya	Vidhya
27.	III CSE	B	21UCS042	M.THIRISHA	Thirisha	Thirisha	Thirisha
28.	III CSE	B	21UCS002	V.ABIRAMI	Abi	Abi	Abi
29.	III CSE	B	21UCS027	T.KARSHAN VICTOR JOSH	(AB)	(AB)	(AB)
30.	III CSE	B	21UCS001	S.R.BARATH DAVID	Barath	Barath	Barath
31.	III CSE	B	21UCS065	M.AAKAASH KUMAR	Aakash	Aakash	Aakash
32.	III CSE	B	21UCS060	RUTHICK SREE	Ruthick	Ruthick	Ruthick
33.	III CSE	B	21UCS011	R.KAYALVIZHI	Kayal	Kayal	Kayal
34.	III CSE	B	21UCS097	S.ROOPA	Roopa	Roopa	Roopa
35.	III CSE	B	21UCS048	K.SANGEETHA	Sangeetha	Sangeetha	Sangeetha
36.	III CSE	B	21UCS032	S.VIGNESH	Vignesh	Vignesh	Vignesh
37.	III CSE	B	21UCS076	R.ASWINI	Aswini	Aswini	Aswini
38.	III CSE	B	21UCS063	S.SRI SHARAN PRAKASH	Sharan	Sharan	Sharan
39.	III CSE	B	21UCS093	U.KRITHIKADEVI	Krithika	Krithika	Krithika
40.	III CSE	B	21UCS102	T.RAJA ASWIN	Aswin	Aswin	Aswin

Alpjanmai
Trainer

A.C. Pooja Mai

Course Coordinator(s)
Mrs.B.Santhi Priya AP/CSE
Mr.D.Asir AP/CSE
Mr.J.John Livingston AP/CSE

VAC Coordinator(s)
Dr.G.Nirmala AP/CSE
Dr.G.Uma Maheswari AP/CSE

HOD-CSE
Dr.A.Meenakshi
Professor

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Value Added Course on "REACT JS"

31.7.2023 to 5.8.2023

Total Number of Students: 40

Date: 4.8.2023

Attended Students: 40

Trainer Name: A.L. Pooja Mai

Day 5 - 4.8.2023 - Friday

S.No	Dept.	Section	Roll No	Student Name	Student Signature		
					Session 1 9.10 AM - 10.50 AM	Session 2 11.10 AM - 12.50 PM	Session 2 1.30 PM - 4.00 PM
1.	III ADS		21UAD032	B.VAEDANTH			
2.	III ADS		21UAD009	R.SURYA BALAN			
3.	III ADS		21UAD035	MK.NHIRANJAN			
4.	III ADS		21UAD039	H.M.SANTHOSE			
5.	III ADS		21UAD046	S.SANTHOSH KUMAR			
6.	III CSE	A	21UCS068	K.VISHVA			
7.	III CSE	A	21UCS119	S.R.NIRANCHANA SHREE			
8.	III CSE	A	21UCS023	R.YASWANT			
9.	III CSE	A	21UCS052	R.YOGESHWARAN			
10.	III CSE	A	21UCS015	K.SAKTHISHIVASANKAR			
11.	III CSE	B	21UCS103	R.MANOJKUMAR			
12.	III CSE	B	21UCS056	A.KATHIRVEL			
13.	III CSE	B	21UCS104	G.MOHANA PRAKASH			
14.	III CSE	B	21UCS115	S.SOBANRAJ THENNAVAN			
15.	III CSE	B	21UCS087	VIGNESH			
16.	III CSE	B	21UCS009	M.NITHYA SRI			

17.	III CSE	B	21UCS064	BALAJI .J			
18.	III CSE	B	21UCS058	P.SRIRAM RATHINAVEL			
19.	III CSE	B	21UCS126	S.ARUNKUMAR			
20.	III CSE	B	21UCS050	M.ASWINI			
21.	III CSE	B	21UCS075	C.HARI PRASATH			
22.	III CSE	B	21UCS039	S.JESWANTH			
23.	III CSE	B	21UCS073	A.SHIYAM			
24.	III CSE	B	21UCS021	M.KEERTHANA			
25.	III CSE	B	21UCS057	K.MAGATHI LAKSHMI			
26.	III CSE	B	21UCS033	S.VIDHYA			
27.	III CSE	B	21UCS042	M.THIRISHA			
28.	III CSE	B	21UCS002	V.ABIRAMI			
29.	III CSE	B	21UCS027	T.KARSHAN VICTOR JOSH			
30.	III CSE	B	21UCS001	S.R.BARATH DAVID			
31.	III CSE	B	21UCS065	M.AAKAASH KUMAR			
32.	III CSE	B	21UCS060	RUTHICK SREE			
33.	III CSE	B	21UCS011	R.KAYALVIZHI			
34.	III CSE	B	21UCS097	S.ROOPA			
35.	III CSE	B	21UCS048	K.SANGEETHA			
36.	III CSE	B	21UCS032	S.VIGNESH			
37.	III CSE	B	21UCS076	R.ASWINI			
38.	III CSE	B	21UCS063	S.SRI SHARAN PRAKASH			
39.	III CSE	B	21UCS093	U.KRITHIKADEVI			
40.	III CSE	B	21UCS102	T.RAJA ASWIN			

A.L.Pooja Mai
Trainer

B. Santhi Priya
Course Coordinator(s)
Mrs.B.Santhi Priya AP/CSE
Mr.D.Asir AP/CSE
Mr.J.John Livingston AP/CSE

Dr. G. Nirmala
VAC Coordinator(s)
Dr.G.Nirmala AP/CSE
Dr.G.Uma Maheswari AP/CSE

Dr. A. Meenakshi
HOD-CSE
Dr.A.Meenakshi
Professor

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
 Value Added Course on "REACT JS"
 31.7.2023 to 5.8.2023

Total Number of Students: 40

Date: 5.8.2023

Attended Students: 37

Trainer Name: A.L. pooja mai

Day 6 - 5.8.2023 - Saturday

S.No	Dept.	Section	Roll No	Student Name	Student Signature		
					Session 1 9.10 AM - 10.50 AM	Session 2 11.10 AM - 12.50 PM	Session 3 1.30 PM - 4.00 PM
1.	III ADS		21UAD032	B.VAEDANTH	AB	AB	AB
2.	III ADS		21UAD009	R.SURYA BALAN	Surya Balan	Surya Balan	Surya Balan
3.	III ADS		21UAD035	MK.NHIRANJAN	Mk Nhiranjan	Mk Nhiranjan	Mk Nhiranjan
4.	III ADS		21UAD039	H.M.SANTHOSE	H.M.Santhose	H.M.Santhose	H.M.Santhose
5.	III ADS		21UAD046	S.SANTHOSH KUMAR	S.Santhosh Kumar	S.Santhosh Kumar	S.Santhosh Kumar
6.	III CSE	A	21UCS068	K.VISHVA	K.Vishva	K.Vishva	K.Vishva
7.	III CSE	A	21UCS119	S.R.NIRANCHANA SHREE	Niranchana Shree	Niranchana Shree	Niranchana Shree
8.	III CSE	A	21UCS023	R.YASWANT	R.Yaswant	R.Yaswant	R.Yaswant
9.	III CSE	A	21UCS052	R.YOGESHWARAN	R.Yogeshwaran	R.Yogeshwaran	R.Yogeshwaran
10.	III CSE	A	21UCS015	K.SAKTHISHIVASANKAR	K.Sakthi Shivasankar	K.Sakthi Shivasankar	K.Sakthi Shivasankar
11.	III CSE	B	21UCS103	R.MANOJKUMAR	R.Manoj Kumar	R.Manoj Kumar	R.Manoj Kumar
12.	III CSE	B	21UCS056	A.KATHIRVEL	A.Kathirvel	A.Kathirvel	A.Kathirvel
13.	III CSE	B	21UCS104	G.MOHANA PRAKASH	G.Mohana Prakash	G.Mohana Prakash	G.Mohana Prakash
14.	III CSE	B	21UCS115	S.SOBANRAJ THENNAVAN	S.Sobanraj Thennavan	S.Sobanraj Thennavan	S.Sobanraj Thennavan
15.	III CSE	B	21UCS087	VIGNESH . R	Vignesh . R	Vignesh . R	Vignesh . R
16.	III CSE	B	21UCS009	M.NITHYA SRI	M.Nithya Sri	M.Nithya Sri	M.Nithya Sri

17.	III CSE	B	21UCS064	BALAJI J	Balaji	Balaji	Balaji
18.	III CSE	B	21UCS058	P.SRIRAM RATHINAVEL	P.Sriram	P.Sriram	P.Sriram
19.	III CSE	B	21UCS126	S.ARUNKUMAR	S.Arunkumar	S.Arunkumar	S.Arunkumar
20.	III CSE	B	21UCS050	M.ASWINI	M.Aswini	M.Aswini	M.Aswini
21.	III CSE	B	21UCS075	C.HARI PRASATH	C.Hari	C.Hari	C.Hari
22.	III CSE	B	21UCS039	S.JESWANTH	S.Jeswanth	S.Jeswanth	S.Jeswanth
23.	III CSE	B	21UCS073	A.SHIYAM	A.Shiyam	A.Shiyam	A.Shiyam
24.	III CSE	B	21UCS021	M.KEERTHANA	M.Keethana	M.Keethana	M.Keethana
25.	III CSE	B	21UCS057	K.MAGATHI LAKSHMI	K.Magathi	K.Magathi	K.Magathi
26.	III CSE	B	21UCS033	S.VIDHYA	S.Vidhya	S.Vidhya	S.Vidhya
27.	III CSE	B	21UCS042	M.THIRISHA	M.Thirisha	M.Thirisha	M.Thirisha
28.	III CSE	B	21UCS002	V.ABIRAMI	V.Abirami	V.Abirami	V.Abirami
29.	III CSE	B	21UCS027	T.KARSHAN VICTOR JOSH	T.Karshan	T.Karshan	T.Karshan
30.	III CSE	B	21UCS001	S.R.BARATH DAVID	AB	AB	AB
31.	III CSE	B	21UCS065	M.AAKAASH KUMAR	M.Aakaash	M.Aakaash	M.Aakaash
32.	III CSE	B	21UCS060	RUTHICK SREE	Ruthick	Ruthick	Ruthick
33.	III CSE	B	21UCS011	R.KAYALVIZHI	AB	AB	AB
34.	III CSE	B	21UCS097	S.ROOPA	Roopa	Roopa	Roopa
35.	III CSE	B	21UCS048	K.SANGEETHA	K.Sangeetha	K.Sangeetha	K.Sangeetha
36.	III CSE	B	21UCS032	S.VIGNESH	S.Vignesh	S.Vignesh	S.Vignesh
37.	III CSE	B	21UCS076	R.ASWINI	R.Aswini	R.Aswini	R.Aswini
38.	III CSE	B	21UCS063	S.SRI SHARAN PRAKASH	S.Sri Sharan	S.Sri Sharan	S.Sri Sharan
39.	III CSE	B	21UCS093	U.KRITHIKADEVI	U.Krithika	U.Krithika	U.Krithika
40.	III CSE	B	21UCS102	T.RAJA ASWIN	T.Raja	T.Raja	T.Raja

A.L. Pooja Mai
Trainer

A.L. Pooja Mai

B. Santhi Priya
Course Coordinator(s)

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Mr.D.Asir AP/CSE
Mr.J.John Livingston AP/CSE

Dr. G. Nirmala
VAC Coordinator(s)

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Dr.G.Uma Maheswari AP/CSE


Dr. A. Meenakshi
HOD-CSE

Dr.A.Meenakshi
Professor

React Assessment

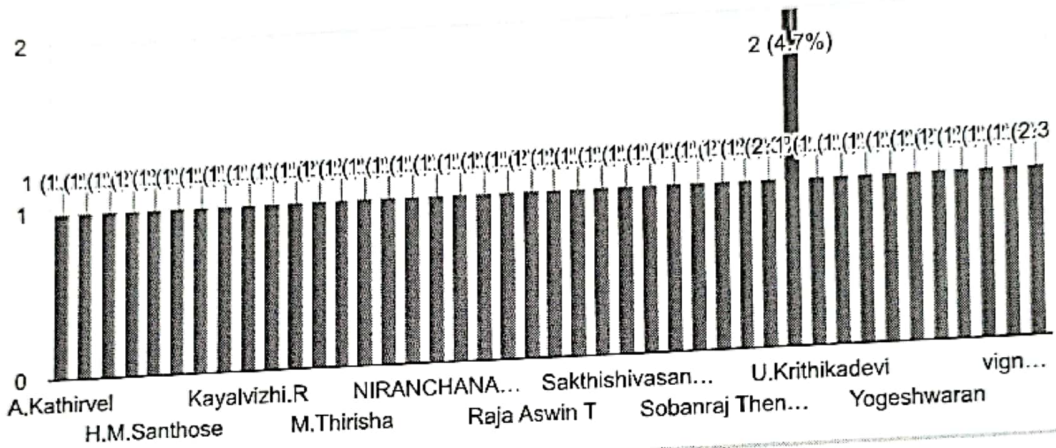
43 responses


Publish analytics

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Name

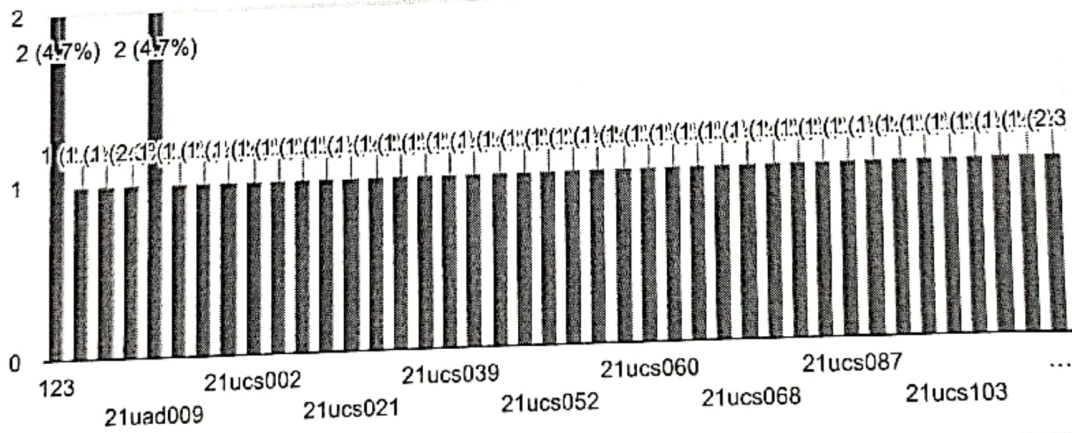
43 responses



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Roll No

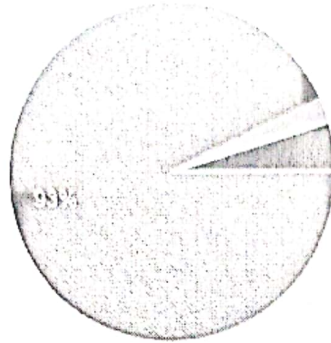
43 responses





1. React is mainly used for building ____.

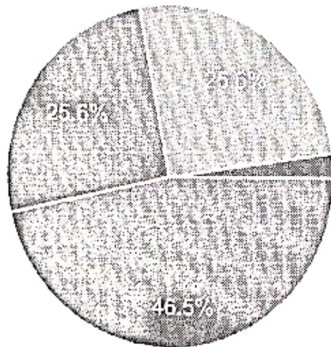
43 responses



- Database
- User Interface
- Connectivity
- Design platform

2. The Lifecycle methods are mainly used for

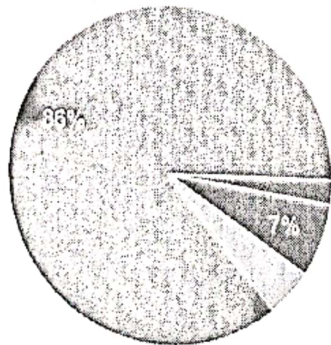
43 responses



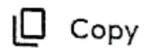
- Keeping track of event history
- enhancing components
- freeing up resources
- none of the above

3. ____ can be done while multiple elements need to be returned from a component

43 responses

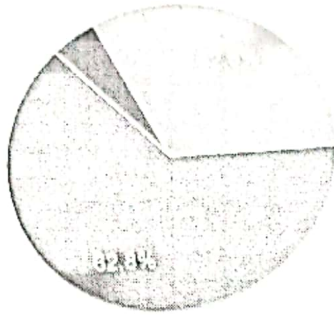


- Abstraction
- Packing
- Insulation
- Wrapping



4. Which is the right way of accessing a function fetch() from an h1 element in JSX?

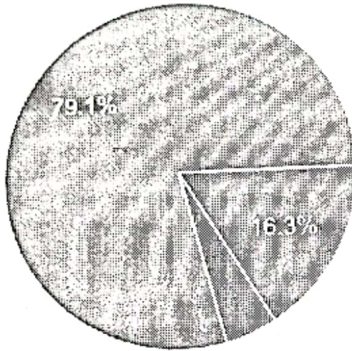
43 responses



- <h1>{fetch()}</h1>
- <h1>\${fetch()}</h1>
- <h1>{fetch}</h1>
- <h1>\${fetch}</h1>

5. What is used to pass data to a component from outside?

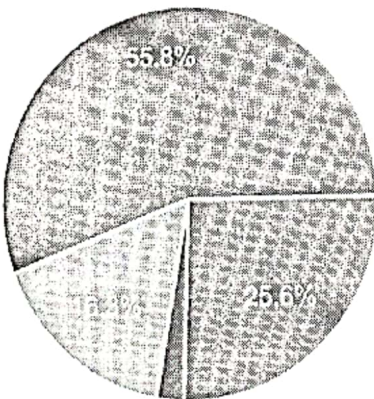
43 responses



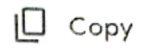
- setState
- render with arguments
- PropTypes
- props

6. What will happen if you call setState() inside render() method?

43 responses



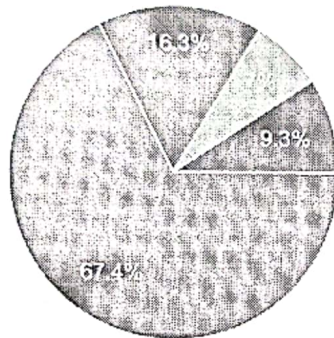
- Repetitive output appears on the screen
- Duplicate key error
- Stack overflow error
- Nothing happens



7. What will happen if the following render() method executes?

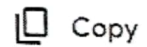
```
render(){  
  let langs = ["Ruby","ES6","Scala"]  
  return (<div>  
    {langs.map(it => <p>{it}</p>)}  
  </div>)  
}
```

43 responses

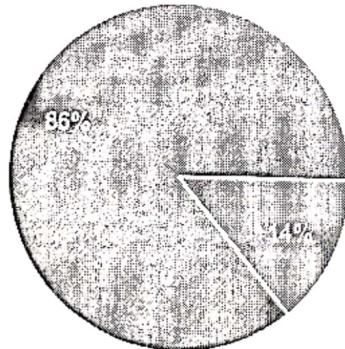


- Displays the list of languages in the array
- Error. Cannot use direct JavaScript code in JSX
- Displays nothing
- Error. Should be replaced with a for..loop for correct output

8. What advantages does ReactJS have?



43 responses

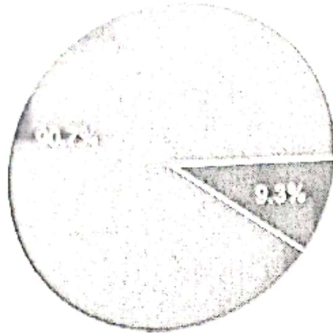


- Increases the application's performance with Virtual DOM
- JSX makes a code that is easy to read and write
- It renders both on client and server side
- Easy to integrate with other frameworks(Angular, BackboneJS) since it is only a...
- All of the above



9. What is state in React?

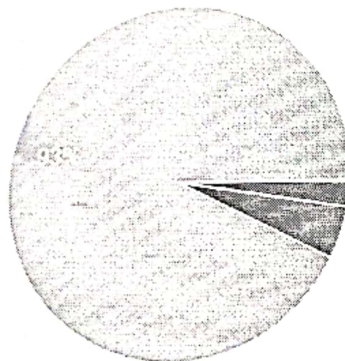
43 responses



- A persistant storage.
- An internal data store (object) of a component.

10. What is ReactJS?

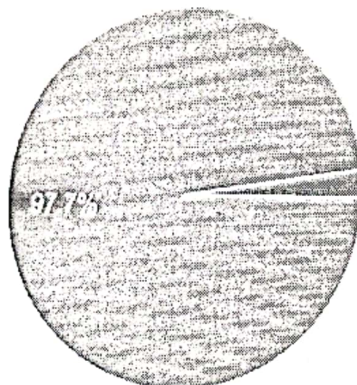
43 responses



- Server side Framework
- User-interface framework
- Library for building interaction interfaces

11. What are the two ways that data gets handled in React?

43 responses



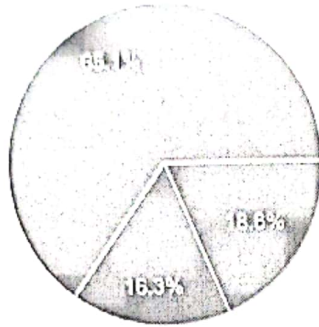
- state & props
- services & components



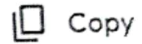
12. What will be the output of the following code snippet?

```
<script type="text/javascript">  
a = 5 + "9";  
document.write(a);  
</script>
```

43 responses

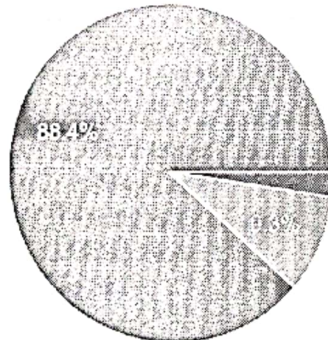


- Compilation Error
- 14
- Runtime Error
- 59

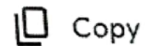


13. Choose the right answer about JSX.

43 responses

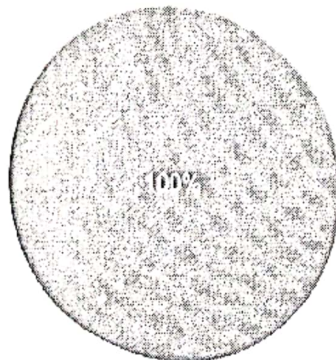


- JSX is faster as it performs optimization while compiling code to JavaScript
- JSX is a syntax notation for JavaScript XML
- JSX provides expressiveness of JavaScript along with HTML, like template syntax
- All of the above options



14. React merges the object provided into the current state using ____.

43 responses

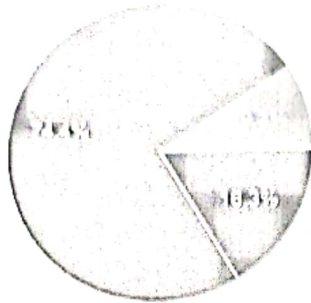


- setState()
- State()


 Copy

15. The arbitrary inputs of components are called ____.

43 responses

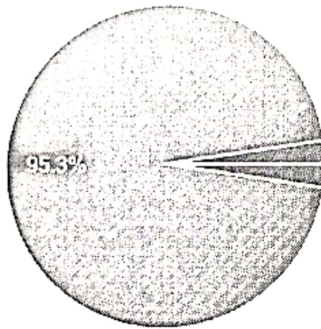


- Keys
- Props
- Elements
- Ref

 Copy


16. Everything in React is a _____

43 responses

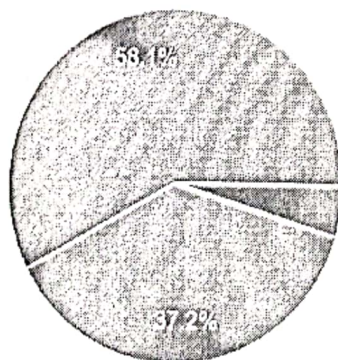


- Module
- Component
- Package
- Class

17. Which of the following methods can be used to display data in some form using Javascript?


 Copy

43 responses



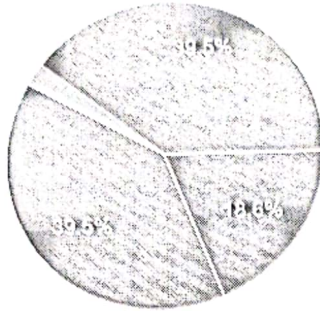
- document.write()
- console.log()
- window.alert()
- All of the above



 Copy


18. What is Babel?

43 responses

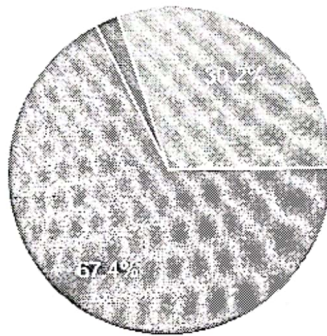


- A transpiler.
- A Compiler
- An interpreter
- Both Compiler and Transpilar

19. How many elements does a react component return?


 Copy

43 responses

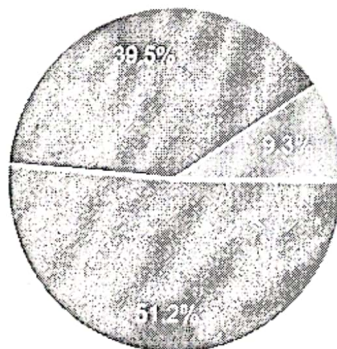


- 1 Element
- 2 Elements
- Multiple Elements
- None of the above

20. Props are _____ into other components

 Copy

43 responses

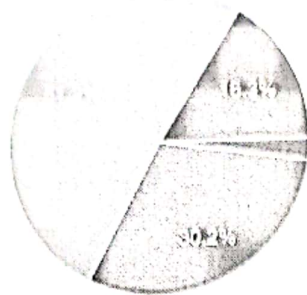


- Injected
- Methods
- Both A and B
- All of these

21. Which of the following API is a MUST for every ReactJS component?


 Copy

43 responses

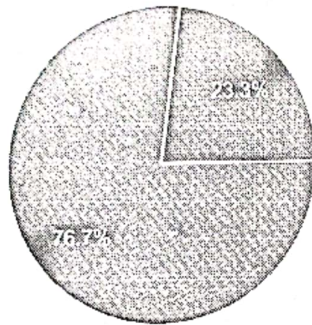


- getInitialState
- render
- renderComponent
- None of the Above

22. Reactjs data flow implementation?


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43 responses

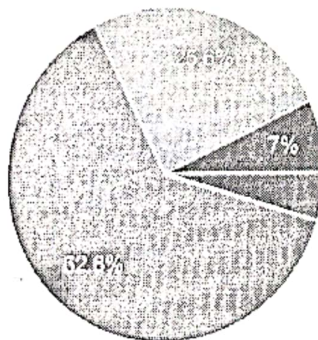


- one way data flow
- Two way data flow

23. Which helps react for keeping their data unidirectional?

 Copy

43 responses



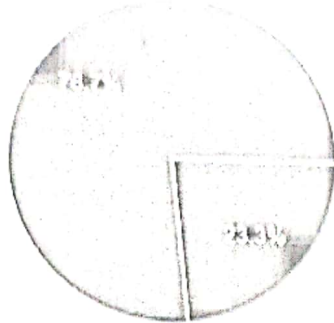
- JSX
- Flux
- Props
- Dom



24. Which is used to keep the value of components unique?

Copy

43 responses

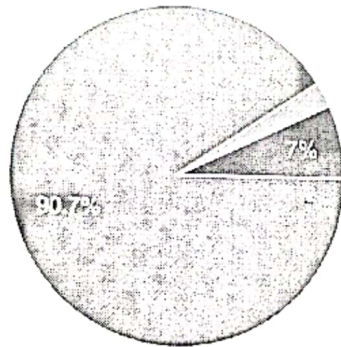


- Ref
- Key
- Store
- Data

25. ReactJS renders Components start with?

Copy

43 responses



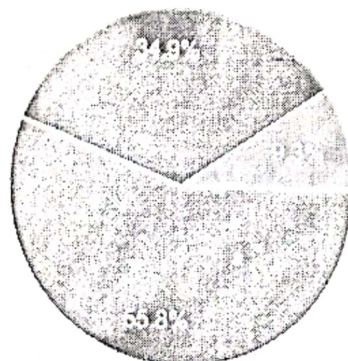
- Variable
- Uppercase
- Lowercase
- curly brackets

26. What will be the output of the following code snippet?

Copy

```
<script type="text/javascript" language="javascript">  
var a = "Scaler";  
var result = a.substring(2, 4);  
document.write(result);  
</script>
```

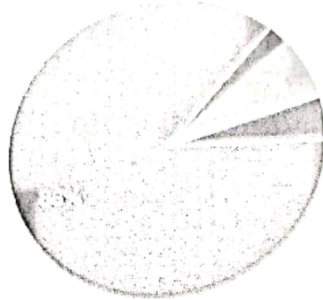
43 responses



- al
- ale
- cal
- caler

27. What keyword is used to check whether a given property is valid or not?

43 responses

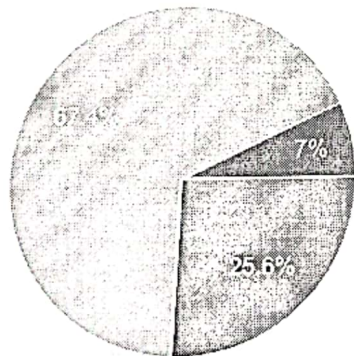


- in
- is in
- exists
- lies

28. What will be the output of the following code snippet?

```
(function(a){  
  return (function(){  
    console.log(a);  
    a = 6;  
  })()  
})(21);
```

43 responses



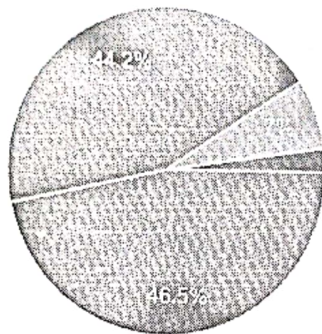
- 6
- NaN
- 21
- None of the above

29. What will be the output of the following code snippet?

 Copy


```
function solve(arr, rotations){  
  if(rotations == 0) return arr;  
  for(let i = 0; i < rotations; i++){  
    let element = arr.pop();  
    arr.unshift(element);  
  }  
  return arr;  
}  
// solve([44, 1, 22, 111], 5);
```

43 responses



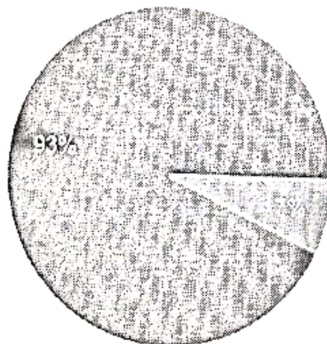
- [111, 44, 1, 22]
- [44, 1, 22, 111]
- [111, 44, 22, 1]
- [1, 22, 111, 44]

30. Will the following JavaScript code work?

 Copy

```
var js = (function(x) {return x*x;})(10);
```

43 responses



- Exception will be thrown
- Memory leak
- Error
- Yes, Perfectly

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Name *

Raja Aswin T

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Roll No *

21UCS102

Add individual feedback

✓ 1. React is mainly used for building _____

- Database
- User Interface
- Connectivity
- Design platform

Add individual feedback

✓ 2. The Lifecycle methods are mainly used for *

- Keeping track of event history
- enhancing components
- freeing up resources
- none of the above

Add individual feedback

✓ 3. ___ can be done while multiple elements need to be returned from a component *

- Abstraction
- Packing
- Insulation
- Wrapping

Add individual feedback

✗ 4. Which is the right way of accessing a function `fetch()` from an `h1` element in JSX?

- `<h1>{fetch()}</h1>`
- `<h1>S{fetch()}</h1>`
- `<h1>{fetch}</h1>`
- `<h1>S{fetch}</h1>`

Correct answer

- `<h1>{fetch()}</h1>`

Add individual feedback

✓ 5. What is used to pass data to a component from outside? *

- setState
- render with arguments
- PropTypes
- props

Add individual feedback

✓ 6. What will happen if you call setState() inside render() method? *

- Repetitive output appears on the screen
- Duplicate key error
- Stack overflow error
- Nothing happens

Add individual feedback

X

7. What will happen if the following render() method executes?

```
render(){  
  let langs = ["Ruby", "ES6", "Scala"]  
  return (<div>  
    (langs.map(it => <p>{it}</p>))  
  </div>  
}
```

- Displays the list of languages in the array
- Error. Cannot use direct JavaScript code in JSX
- Displays nothing
- Error. Should be replaced with a for..loop for correct output

Correct answer

- Displays the list of languages in the array

Add individual feedback

✓ 8. What advantages does ReactJS have? *

1 / 1

- Increases the application's performance with Virtual DOM
- JSX makes a code that is easy to read and write
- It renders both on client and server side
- Easy to integrate with other frameworks(Angular, BackboneJS) since it is only a view library
- All of the above

✗ 9. What is state in React? *

A persistent storage

An internal data store (object) of a component.

Correct answer

An internal data store (object) of a component.

Add individual feedback

✓ 10. What is ReactJS? *

Server side Framework

User-interface framework

Library for building interaction interfaces

Add individual feedback

✓ 11. What are the two ways that data gets handled in React? *

state & props

services & components

Add individual feedback

✓ 12. What will be the output of the following code snippet? *

```
<script type="text/javascript">
a = 5 * 9;
document.write(a);
</script>
```

- Compilation Error
- 14
- Runtime Error
- 59

Add individual feedback

✓ 13. Choose the right answer about JSX. *

- JSX is faster as it performs optimization while compiling code to JavaScript
- JSX is a syntax notation for JavaScript XML
- JSX provides expressiveness of JavaScript along with HTML like template syntax
- All of the above options

Add individual feedback

X 14. React merges the object provided into the current state using ____

- setState()
- State()

Correct answer

- setState()

Add individual feedback

✓ 15. The arbitrary inputs of components are called ____

- Keys
- Props
- Elements
- Ref

Add individual feedback

✓ 16. Everything in React is a _____

- Module
- Component
- Package
- Class

Add individual feedback

✓ 17. Which of the following methods can be used to display data in some form using Javascript?

- document.write()
- console.log()
- window.alert()
- All of the above

Add individual feedback

✓ 18. What is Babel? *

- A transpiler
- A Compiler
- An interpreter
- Both Compiler and Transpiler



Add individual feedback

✗ 19. How many elements does a react component return? *

- 1 Element
- 2 Elements
- Multiple Elements
- None of the above



Correct answer

- Multiple Elements

Add individual feedback

✓ 20. Props are _____ into other components.

Injected

Methods

Both A and B

All of these

Add individual feedback

✗ 21. Which of the following API is a MUST for every ReactJS component?

getInitialState

render

renderComponent

None of the Above

✓ 22. Reactjs data flow implementation?

one way data flow

Two way data flow

Add individual feedback

✓ 23. Which helps react for keeping their data unidirectional? *

- JSX
- Flux
- Props
- Dom

Add individual feedback

✗ 24. Which is used to keep the value of components unique? *

- Ref
- Key
- Store
- Data

Correct answer

- Key

Add individual feedback

✗ 25. ReactJS renders Components start with? *

- Variable
- Uppercase
- Lowercase
- curly brackets

Correct answer

- Uppercase

Add individual feedback

✗ 26. What will be the output of the following code snippet? *

```
<script type="text/javascript" language="javascript">
var a = 'Scaler';
var result = a.substring(2, 4);
document.write(result);
</script>
```

- al
- ale
- cal
- caler

Correct answer

- al

Add individual feedback

✗ 27. What keyword is used to check whether a given property is valid or not? *

- in
- is in
- exists
- lies

Correct answer

- in

✓ 28. What will be the output of the following code snippet? *

```
(function(a){
  return (function(){
    console.log(a);
    a = 6;
  })()
})(21);
```

- 6
- NaN
- 21
- None of the above

Add individual feedback

✓ 29. What will be the output of the following code snippet?

```
function solve(arr, rotations){  
  if(rotations == 0) return arr;  
  for(let i = 0, i < rotations, i++){  
    let element = arr.pop();  
    arr.unshift(element);  
  }  
  return arr;  
}  
// solve([44, 1, 22, 111], 5);
```

- [111, 44, 1, 22]
- [44, 1, 22, 111]
- [111, 44, 22, 1]
- [1, 22, 111, 44]

Add individual feedback

✓ 30. Will the following JavaScript code work?
var js = (function(x) {return x*x})(10);

1 / 1

- Exception will be thrown
- Memory leak
- Error
- Yes, Perfectly

Part - B (19/2-30 Marks)

24 of 30 points

✓ What is the purpose of virtual DOM in React?

2 / 2

- a) To display DOM elements without styling
- b) To manipulate the actual DOM directly
- c) To improve the performance by minimizing direct DOM manipulation
- d) To create animated components

Add individual feedback

✓ In React, which method is used to update the state and re-render the component?

- a) renderState()
- b) updateState()
- c) setState()
- d) modifyState()

Add individual feedback

✓ Which component lifecycle method is called after a component is rendered for the first time?

- a) componentDidMount
- b) componentDidUpdate
- c) componentWillMount
- d) componentWillRender

Add individual feedback

✓ In React, what is the role of props?

2 / 2

- a) Props are used for internal component state management.
- b) Props are used for storing global variables.
- c) Props are used for passing data from parent to child components.
- d) Props are used for defining CSS styles.

✓ What does controlled component mean in React?

- a) A component that can only be rendered with specific props
- b) A component that is managed by a state but can't have user interactions.
- c) A component that relies on an external state to determine its behavior
- d) A component that manages its state through user interactions and updates the UI accordingly ✓

Add individual feedback

✓ Which React hook is used to handle side effects in functional components?

- a) useEffect ✓
- b) useSideEffect
- c) useLifeCycle
- d) useSideHook

Add individual feedback

✓ How can you prevent the default behavior of an event in React? 2 / 2

- a) event.preventDefault()
- b) event.stopPropagation()
- c) event.preventDefault() ✓
- d) event.cancel()

Add individual feedback

✓ What is the purpose of a key prop in React lists?

- a) To define a unique identifier for each component instance
- b) To apply CSS styling to list items
- c) To control the rendering order of list items
- d) To group related components together

Add individual feedback

✓ Which method is used to render a list of items efficiently in React?

- a) renderList()
- b) mapList()
- c) list.map()
- d) listRender()

Add individual feedback

✗ In React, which hook allows you to create a reusable piece of stateful logic?

- a) useState
- b) useLogic
- c) useReducer
- d) useCustomHook

Correct answer

- c) useReducer

✘ How can you pass data from a child component back to its parent component in React?

- a) By modifying the parent's state directly from the child
- b) By using the props object to set data in the parent
- c) By calling the parent's render method from the child
- d) By using a callback function passed as a prop from the parent

Correct answer

- d) By using a callback function passed as a prop from the parent

Add individual feedback

✘ Which of the following is NOT a valid way to style components in React?

- a) Inline styles using the style attribute
- b) Using external CSS files
- c) Using the className attribute to apply CSS classes
- d) Writing CSS directly within the component's JavaScript code

Correct answer

- d) Writing CSS directly within the component's JavaScript code

Add individual feedback

✓ When should you use state in a React component?

- a) State should be used for all types of data management within a component
- b) State should be used only for data that is passed from a parent to child components
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- d) State should be used only for data that is constant and doesn't change during the component's lifecycle.

Add individual feedback

✓ How are props different from state in React? 2 / 2

- a) Props are used for internal component data, while state is used for data passed from parent to child components.
- b) Props are used for handling user interactions, while state is used for passing data from child to parent components.
- c) Props are immutable and passed from parent to child components, while state is mutable and managed within the component. ✓
- d) Props and state are interchangeable terms in React and can be used interchangeably.

Add individual feedback

B. Jay
Course Coordinators

Manan
ITOD - CSE

React Assessment

Email *

21ucs102@kamarajengg.edu.in

Name *

Raja Aswin T

Roll No *

21UCS102

1. React is mainly used for building ____.*

1 point

- Database
- User Interface
- Connectivity
- Design platform

2. The Lifecycle methods are mainly used for *

1 point

- Keeping track of event history
- enhancing components
- freeing up resources
- none of the above

3. ___ can be done while multiple elements need to be returned from a component *

1 point

- Abstraction
- Packing
- Insulation
- Wrapping

4. Which is the right way of accessing a function fetch() from an h1 element in JSX? *

1 point

- `<h1>{fetch()}</h1>`
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1 point

5. What is used to pass data to a component from outside? *

- setState
- render with arguments
- PropTypes
- props

1 point

6. What will happen if you call setState() inside render() method? *

- Repetitive output appears on the screen
- Duplicate key error
- Stack overflow error
- Nothing happens

8/22/23, 1:29 PM

7. What will happen if the following render() method executes? *

```
render(){  
  let langs = ["Ruby", "ES6", "Scala"]  
  return (<div>  
    {langs.map(it => <p>{it}</p>)}  
  </div>  
}
```

- Displays the list of languages in the array
- Error. Cannot use direct JavaScript code in JSX
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- Error. Should be replaced with a for..loop for correct output

1 point

8. What advantages does ReactJS have? *

- Increases the application's performance with Virtual DOM
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- All of the above

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9. What is state in React? *

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1 point

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- Library for building interaction interfaces

11. What are the two ways that data gets handled in React? *

1 point

- state & props
- services & components

12. What will be the output of the following code snippet? *

1 point

```
<script type="text/javascript">  
a = 5 + "9";  
document.write(a);  
</script>
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- Compilation Error
- 14
- Runtime Error
- 59

8/22/23, 1:29 PM

1 point

13. Choose the right answer about JSX. *

- 8/2
- JSX is faster as it performs optimization while compiling code to JavaScript
 - JSX is a syntax notation for JavaScript XML
 - JSX provides expressiveness of JavaScript along with HTML, like template syntax
 - All of the above options

14. React merges the object provided into the current state using ____.

1 point

- setState()
- State()

15. The arbitrary inputs of components are called ____.

1 point

- Keys
- Props
- Elements
- Ref

1 point

16. Everything in React is a _____ *

- Module
- Component
- Package
- Class

17. Which of the following methods can be used to display data in some form using Javascript? * 1 point

- document.write()
- console.log()
- window.alert()
- All of the above

18. What is Babel? *

1 point

- A transpiler.
- A Compiler
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- Both Compiler and Transpilar

19. How many elements does a react component return? *

1 point

- 1 Element
- 2 Elements
- Multiple Elements
- None of the above

20. Props are _____ into other components *

1 point

- Injected
- Methods
- Both A and B
- All of these

21. Which of the following API is a MUST for every ReactJS component? *

1 point

- getInitialState
- render
- renderComponent
- None of the Above

1 point

22. Reactjs data flow implementation? *

- one way data flow
- Two way data flow

1 point

23. Which helps react for keeping their data unidirectional? *

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1 point

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1 point

- Variable
- Uppercase
- Lowercase
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26. What will be the output of the following code snippet? *

1 point

```
<script type="text/javascript" language="javascript">  
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- in
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```
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```
var js = (function(x) {return x*x;})(10);
```

- Exception will be thrown
- Memory leak
- Error
- Yes, Perfectly

Part - B (15*2=30 Marks)

What is the purpose of virtual DOM in React? *

2 points

- a) To display DOM elements without styling
- b) To manipulate the actual DOM directly
- c) To improve the performance by minimizing direct DOM manipulation
- d) To create animated components

In React, which method is used to update the state and re-render the component? *

2 poin

- a) renderState()
- b) updateState()
- c) setState()
- d) modifyState()

Which component lifecycle method is called after a component is rendered for the first time? * 2 points

- a) componentDidMount
- b) componentDidUpdate
- c) componentWillMount
- d) componentWillRender

In React, what is the role of props? *

2 points

- a) Props are used for internal component state management.
- b) Props are used for storing global variables.
- c) Props are used for passing data from parent to child components.
- d) Props are used for defining CSS styles.

Which of the following is a valid way to conditionally render content in React? *

2 points

- a) `<if condition={true}>Content</if>`
- b) `{condition ? <Content /> : null}`
- c) `if (condition) return <Content />;`
- d) `content.renderIf(condition)`

What does "controlled component" mean in React? *

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Which React hook is used to handle side effects in functional components? *

2 points

- a) useEffect
- b) useSideEffect
- c) useLifeCycle
- d) useSideHook

How can you prevent the default behavior of an event in React? *

2 points

- a) event.prevent()
- b) event.stopPropagation()
- c) event.preventDefault()
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What is the purpose of a key prop in React lists? *

2 points

- a) To define a unique identifier for each component instance
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- c) To control the rendering order of list items
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Which method is used to render a list of items efficiently in React? *

2 points

- a) renderList()
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In React, which hook allows you to create a reusable piece of stateful logic? *

2 points

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How can you pass data from a child component back to its parent component in React? * 2 points

- a) By modifying the parent's state directly from the child
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2 points

- a) Inline styles using the style attribute
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2 points

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Google Forms

Biday Course Coordinator
D. ASIX, AP/CSE

Mural
HOD - CSE

42 of 60 points

 Score not released

Release score

React Assessment

* Indicates required question

Email *

21ucs119@kamarajengg.edu.in

26 of 30 points

Name *

/ 0

Niranchana Shree S R

Add individual feedback

Roll No *

/ 0

21UCS119

Add individual feedback

React Assessment

Email *

21ucs119@kamarajengg.edu.in

Name *

Niranchana Shree S R

Roll No *

21UCS119

1 point

1. React is mainly used for building ____.*

- Database
- User Interface
- Connectivity
- Design platform

1 point

2. The Lifecycle methods are mainly used for *

- Keeping track of event history
- enhancing components
- freeing up resources
- none of the above

3. ___ can be done while multiple elements need to be returned from a component *

1 point

- Abstraction
- Packing
- Insulation
- Wrapping

4. Which is the right way of accessing a function fetch() from an h1 element in JSX? *

1 point

- `<h1>{fetch()}</h1>`
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5. What is used to pass data to a component from outside? *

1 point

- setState
- render with arguments
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6. What will happen if you call setState() inside render() method? *

1 point

- Repetitive output appears on the screen
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1 point

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1 point

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1 point

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1 point

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* 1 point

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9/1/23, 1:09 PM

1 point

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1 point

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1 point

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Part - B (15*2=30 Marks)

What is the purpose of virtual DOM in React? *

2 points

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2 points

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2 points

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2 points

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In React, which hook allows you to create a reusable piece of stateful logic? *

2 points

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React Assessment

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This form was created inside of kevels.com.

Google Forms

Bidart R. Jy
Coordinators
J. John Livingston, AP/CSE

Almar
HOD - CSE

36 of 60 points

 Score not released

Release score

React Assessment

* Indicates required question

Email *

21ucs058@kamarajengg.edu.in

30 of 30 points

Name *

Sriram Rathinavel.P

Add individual feedback

Roll No *

21ucs058

Add individual feedback

React Assessment

Email *

21ucs058@kamarajengg.edu.in

Name *

Sriram Rathinavel.P

Roll No *

21ucs058

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7. What will happen if the following render() method executes? *

```
render(){  
  let langs = ["Ruby","ES6","Scala"]  
  return (<div>  
    {langs.map(it => <p>{it}</p>)}  
  </div>  
}
```

- Displays the list of languages in the array
- Error. Cannot use direct JavaScript code in JSX
- Displays nothing
- Error. Should be replaced with a for..loop for correct output

8. What advantages does ReactJS have? *

1 point

- Increases the application's performance with Virtual DOM
- JSX makes a code that is easy to read and write
- It renders both on client and server side
- Easy to integrate with other frameworks(Angular, BackboneJS) since it is only a view library
- All of the above

9. What is state in React? *

1 point

- A persistant storage.
- An internal data store (object) of a component.

10. What is ReactJS? *

1 point

- Server side Framework
- User-interface framework
- Library for building interaction interfaces

11. What are the two ways that data gets handled in React? *

1 point

- state & props
- services & components

12. What will be the output of the following code snippet? *

1 point

```
<script type="text/javascript">  
a = 5 + "9";  
document.write(a);  
</script>
```

- Compilation Error
- 14
- Runtime Error
- 59

1 point

13. Choose the right answer about JSX. *

- JSX is faster as it performs optimization while compiling code to JavaScript
- JSX is a syntax notation for JavaScript XML
- JSX provides expressiveness of JavaScript along with HTML, like template syntax
- All of the above options

14. React merges the object provided into the current state using ____.*

1 point

- setState()
- State()

15. The arbitrary inputs of components are called ____.*

1 point

- Keys
- Props
- Elements
- Ref

16. Everything in React is a _____ *

1 point

- Module
- Component
- Package
- Class

17. Which of the following methods can be used to display data in some form using Javascript?

* 1 point

- document.write()
- console.log()
- window.alert()
- All of the above

18. What is Babel? *

1 point

- A transpiler.
- A Compiler
- An interpreter
- Both Compiler and Transpilar

19. How many elements does a react component return? *

1 point

- 1 Element
- 2 Elements
- Multiple Elements
- None of the above

20. Props are _____ into other components *

1 point

- Injected
- Methods
- Both A and B
- All of these

21. Which of the following API is a MUST for every ReactJS component? *

1 point

- getInitialState
- render
- renderComponent
- None of the Above

22. Reactjs data flow implementation? *

1 point

- one way data flow
- Two way data flow

23. Which helps react for keeping their data unidirectional? *

1 point

- JSX
- Flux
- Props
- Dom

24. Which is used to keep the value of components unique? *

1 point

- Ref
- Key
- Store
- Data

1 point

25. ReactJS renders Components start with? *

- Variable
- Uppercase
- Lowercase
- curly brackets

1 point

26. What will be the output of the following code snippet? *

```
<script type="text/javascript" language="javascript">  
var a = "Scaler";  
var result = a.substring(2, 4);  
document.write(result);  
</script>
```

- al
- ale
- cal
- caler

1 point

27. What keyword is used to check whether a given property is valid or not? *

- in
- is in
- exists
- lies

28. What will be the output of the following code snippet? *

```
(function(a){  
  return (function(){  
    console.log(a);  
    a = 6;  
  })()  
})(21);
```

- 6
- NaN
- 21
- None of the above

29. What will be the output of the following code snippet? *

```
function solve(arr, rotations){  
  if(rotations == 0) return arr;  
  for(let i = 0; i < rotations; i++){  
    let element = arr.pop();  
    arr.unshift(element);  
  }  
  return arr;  
}  
// solve([44, 1, 22, 111], 5);
```

- [111, 44, 1, 22]
- [44, 1, 22, 111]
- [111, 44, 22, 1]
- [1, 22, 111, 44]

30. Will the following JavaScript code work? *

1 point

```
var js = (function(x) {return x*x;})(10);
```

- Exception will be thrown
- Memory leak
- Error
- Yes, Perfectly

Part - B (15*2=30 Marks)

What is the purpose of virtual DOM in React? *

2 points

- a) To display DOM elements without styling
- b) To manipulate the actual DOM directly
- c) To improve the performance by minimizing direct DOM manipulation
- d) To create animated components

In React, which method is used to update the state and re-render the component? *

2 points

- a) renderState()
- b) updateState()
- c) setState()
- d) modifyState()

Which component lifecycle method is called after a component is rendered for the first time? * 2 points

- a) componentDidMount
- b) componentDidUpdate
- c) componentWillMount
- d) componentWillRender

In React, what is the role of props? *

2 points

- a) Props are used for internal component state management.
- b) Props are used for storing global variables.
- c) Props are used for passing data from parent to child components.
- d) Props are used for defining CSS styles.

Which of the following is a valid way to conditionally render content in React? *

2 points

- a) `<if condition={true}>Content</if>`
- b) `{condition ? <Content /> : null}`
- c) `if (condition) return <Content />;`
- d) `content.renderIf(condition)`

What does "controlled component" mean in React? *

2 points

- a) A component that can only be rendered with specific props.
- b) A component that is managed by a state but can't have user interactions.
- c) A component that relies on an external state to determine its behavior.
- d) A component that manages its state through user interactions and updates the UI accordingly.

Which React hook is used to handle side effects in functional components? *

2 points

- a) useEffect
- b) useSideEffect
- c) useLifeCycle
- d) useSideHook

How can you prevent the default behavior of an event in React? *

2 points

- a) event.preventDefault()
- b) event.stopPropagation()
- c) event.preventDefault()
- d) event.cancel()

2 points

What is the purpose of a key prop in React lists? *

- a) To define a unique identifier for each component instance
- b) To apply CSS styling to list items
- c) To control the rendering order of list items
- d) To group related components together

2 points

Which method is used to render a list of items efficiently in React? *

- a) renderList()
- b) mapList()
- c) list.map()
- d) listRender()

2 points

In React, which hook allows you to create a reusable piece of stateful logic? *

- a) useState
- b) useLogic
- c) useReducer
- d) useCustomHook

How can you pass data from a child component back to its parent component in React? * 2 points

- a) By modifying the parent's state directly from the child
- b) By using the props object to set data in the parent
- c) By calling the parent's render method from the child
- d) By using a callback function passed as a prop from the parent

Which of the following is NOT a valid way to style components in React? *

2 points

- a) Inline styles using the style attribute
- b) Using external CSS files
- c) Using the className attribute to apply CSS classes
- d) Writing CSS directly within the component's JavaScript code

When should you use state in a React component? *

2 points

- a) State should be used for all types of data management within a component.
- b) State should be used only for data that is passed from parent to child components.
- c) State should be used for data that can change over time and needs to be reflected in the component's UI.
- d) State should be used only for data that is constant and doesn't change during the component's lifecycle.

How are props different from state in React? *

- a) Props are used for internal component data, while state is used for data passed from parent to child components.
- b) Props are used for handling user interactions, while state is used for passing data from child to parent components.
- c) Props are immutable and passed from parent to child components, while state is mutable and managed within the component.
- d) Props and state are interchangeable terms in React and can be used interchangeably.

This form was created inside of kevels.com.

Google Forms

J. John
Coordinator
J. John Livingston, AP/CSE

Mana
HOD - CSE



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TO WHOM SO EVER IT MAY CONCERN

This is to certify that the following students of **Kamaraj College of Engineering and Technology, Virudhunagar** has completed the Value Added Course on "REACT JS" from **31.7.2023 to 05.08.2023** and I Authorize the below mentioned Assessment Marks of the Course

S.No	Dept.	Roll No	Register Number	Student Name	External (60 Marks)
1.	III ADS	21UAD009	920421243053	SURYA BALAN.R	42
2.	III ADS	21UAD032	920421243057	VAEDANTH.B	38
3.	III ADS	21UAD035	920421243031	NHIRANJAN.M.K	36
4.	III ADS	21UAD039	920421243042	SANTHOSE.H.M	38
5.	III ADS	21UAD046	920421243043	SANTHOSH KUMAR.S	42
6.	III CSE B	21UCS001	920421104015	BARATH DAVID.S.R	44
7.	III CSE B	21UCS002	920421104005	ABIRAMI.V	44
8.	III CSE B	21UCS009	920421104068	NITHYA SRIM	46
9.	III CSE B	21UCS011	920421104044	KAYALVIZHI.R	50
10.	III CSE A	21UCS015	920421104085	SAKTHISHIVASANKAR.K	28
11.	III CSE B	21UCS021	920421104045	KEERTHANA.M	50
12.	III CSE A	21UCS023	920421104118	YASWANT.R	42
13.	III CSE B	21UCS027	920421104039	KARSHANVICTOR JOSH.T	36
14.	III CSE B	21UCS032	920421104112	VIGNESH.S	36
15.	III CSE B	21UCS033	920421104109	VIDHYA.S	46
16.	III CSE B	21UCS039	920421104035	JESWANTH.S	40
17.	III CSE B	21UCS042	920421104107	THIRISHA.M	46
18.	III CSE B	21UCS048	920421104087	SANGEETHA.K	48



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19.	III CSE B	21UCS050	920421104010	ASWINI.M	50
20.	III CSE A	21UCS052	920421104119	YOGESHWARAN.R	40
21.	III CSE B	21UCS056	920421104041	KATHIRVEL.A	36
22.	III CSE B	21UCS057	920421104055	MAGATHI LAKSHMI.K	50
23.	III CSE B	21UCS058	920421104100	SRIRAM RATHINAVEL.P	36
24.	III CSE B	21UCS060	920421104084	RUTHICK SREE.S	48
25.	III CSE B	21UCS063	920421104099	SRI SHARAN PRAKASH.S	42
26.	III CSE B	21UCS064	920421104013	BALAJI.J	32
27.	III CSE B	21UCS065	920421104001	AAKAASH KUMAR.M	40
28.	III CSE A	21UCS068	920421104116	VISHVA.K	38
29.	III CSE B	21UCS073	920421104094	SHIYAM.A	42
30.	III CSE B	21UCS075	920421104025	HARI PRASATH.C	36
31.	III CSE B	21UCS076	920421104011	ASWINI.R	48
32.	III CSE B	21UCS087	920421104111	VIGNESH.R	40
33.	III CSE B	21UCS093	920421104052	KRITHIKA DEVI.U	38
34.	III CSE B	21UCS097	920421104083	ROOPA.S	48
35.	III CSE B	21UCS102	920421104079	RAJA ASWIN.T	44
36.	III CSE B	21UCS103	920421104058	MANOJKUMAR.R	28
37.	III CSE B	21UCS104	920421104061	MOHANA PRAKASH.G	40
38.	III CSE B	21UCS115	920421104098	SOBANRAJ THENNAVAN.S	40
39.	III CSE A	21UCS119	920421104065	NIRANCHANA SHREE.S.R	42
40.	III CSE B	21UCS126	920421104302	ARUNKUMAR.S	36

Poojammai

Trainer
Ms.A.L.PoojaMai
FrontEndDeveloper
KEVELL CORP

B. Santhi Priya
Course Coordinator(s)

Mrs.B.SanthiPriya, AP/CSE
Mr.D.Asir
Mr.J.JohnLivingston

G. Nirmala
VACCOordinator(s)

Dr.G.Nirmala
Dr.G.UmaMaheshwari

A. Meenakshi
HOD-CSE

Dr.A.Meenakshi
Professor



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This is to certify that the following students of **Kamaraj College of Engineering and Technology**, Virudhunagar has completed the Value Added Course on "REACT JS" from **31.7.2023 to 05.08.2023** and I Authorize the below mentioned Assessment Marks of the Course

Batch No	Dept.	Section	RollNo	StudentName	Problem Statement & Design (10 Marks)	Implementation (10 Marks)	Presentation (10 Marks)	Viva (10 Marks)	Total (40 Marks)
B1	IIIADS		21UAD035	NHIRANJAN.M.K	10	10	10	10	40
	IIIADS		21UAD039	SANTHOSE.H.M	10	10	10	9	39
B2	IIIADS		21UAD032	VAEDANTH.B	10	10	10	9	39
	IIIADS		21UAD009	SURYABALAN.R	9	10	10	10	39
	IIIADS		21UAD046	SANTHOSHIKUMAR.S	9	10	10	10	39
B3	IIICSE	B	21UCS102	RAJAASWINT	10	10	10	10	40
	IIICSE	B	21UCS103	MANOJKUMAR.R	10	10	10	10	40
	IIICSE	B	21UCS001	BARATHDAVID.S.R	10	10	10	10	40
B4	IIICSE	B	21UCS126	ARUNKUMAR.S	10	8	8	9	35
	IIICSE	B	21UCS056	KATHIRVELA	10	10	9	9	38
	IIICSE	B	21UCS064	BALAJI.J	10	8	8	9	35
B5	IIICSE	B	21UCS104	MOHANAPRAKASH.G	10	9	9	9	37
	IIICSE	B	21UCS087	VIGNESH.R	10	9	9	9	37
	IIICSE	B	21UCS063	SRI SHARANPRAKASH.S	10	9	9	10	38
B6	IIICSE	B	21UCS065	AAKAASHKUMAR.M	10	10	10	9	39
	IIICSE	B	21UCS039	JESWANTH.S	10	10	9	8	37



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Batch No	Dept.	Section	RollNo	StudentName	Problem Statement & Design (10 Marks)	Implementation (10 Marks)	Presentation (10 Marks)	Viva (10 Marks)	Total (40 Marks)
	IIICSE	B	21UCS027	KARSHANVICTORIOSHT	10	10	9	8	37
B7	IIICSE	B	21UCS058	SRIRAMRATHI NAVELP	9	10	9	8	36
	IIICSE	B	21UCS075	HARIPRASATHC	9	8	9	8	34
	IIICSE	B	21UCS073	SHIYAMA	8	8	9	8	33
B8	IIICSE	B	21UCS115	SOBANRAJTHE NNAVAN.S	10	9	9	8	36
	IIICSE	A	21UCS052	YOGESHWARAN.R	10	10	10	10	40
	IIICSE	B	21UCS032	VIGNESH.S	8	10	8	7	33
B9	IIICSE	A	21UCS023	YASWANT.R	10	10	9	10	39
	IIICSE	A	21UCS068	VISHVA.K	10	10	9	10	39
	IIICSE	A	21UCS015	SAKTHISHIVASANKAR.K	10	10	9	9	38
B10	IIICSE	B	21UCS060	RUTHICKSREES	9	8	8	9	34
	IIICSE	B	21UCS097	ROOPA.S	9	8	8	9	34
	IIICSE	B	21UCS033	VIDHYA.S	9	8	8	8	33
B11	IIICSE	B	21UCS009	NITHYASRI.M	9	8	8	8	33
	IIICSE	B	21UCS011	KAYALVIZHI.R	9	8	8	8	33
	IIICSE	B	21UCS076	ASWINI.R	9	8	8	8	33
B12	IIICSE	B	21UCS093	KRITHIKADEVI.U	9	8	8	9	34
	IIICSE	B	21UCS050	ASWINI.M	8	8	8	9	33
	IIICSE	B	21UCS021	KEERTHANAM	8	8	8	8	32
B13	IIICSE	B	21UCS057	MAGATHILAKSHMI.K	10	9	9	9	37
	IIICSE	A	21UCS119	NIRANCHANASH REE.S.R	10	9	9	10	38



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Batch No	Dept.	Section	RollNo	StudentName	Problem Statement & Design (10 Marks)	Implementation (10 Marks)	Presentation (10 Marks)	Viva (10 Marks)	Total (40 Marks)
B14	IICSE	B	21UCS042	THIRISHA.M	8	8	8	9	33
	IICSE	B	21UCS002	ABIRAMI.V	8	8	8	8	32
	IICSE	B	21UCS048	SANGEETHA.K	8	8	8	9	33

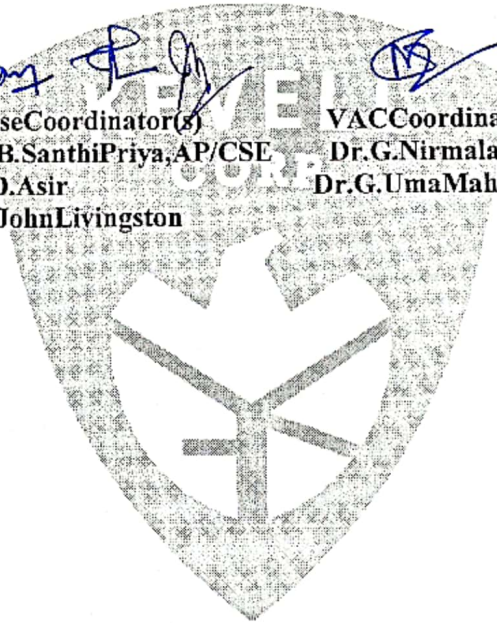
Poojama

Trainer
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Dr.G.Nirmala
Dr.G.UmaMaheshwari

Meenakshi
HOD-CSE
Dr.A.Meenakshi
Professor



WEBSITE OVER VIEW

BY

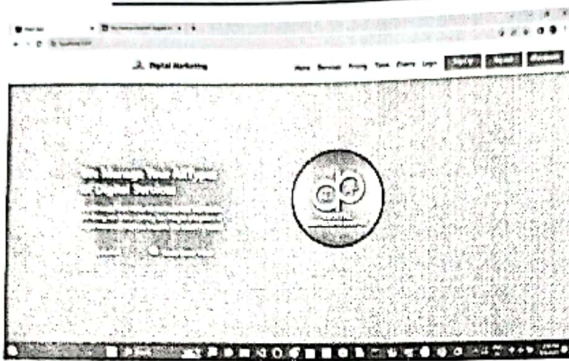
H . M . SANTHOSE 21UAD039

M . K . NHIRANJAN 21UAD035

WHAT IS REACT JS ?

- It is a popular and widely used JS library for building user Interface for web applications.
- It helps developers create interactive and dynamic UI components that can effectively update and display changes to users without need to reload the entire web page.
- In simple terms ,think of React as a tool that makes easier to build web pages that fell smooth and responsive ,like when you click button and something on the page changes without the whole page to reload .
- It's like a set of building blocks that developers use and create visually appealing and interactive parts of a website

HOME PAGE

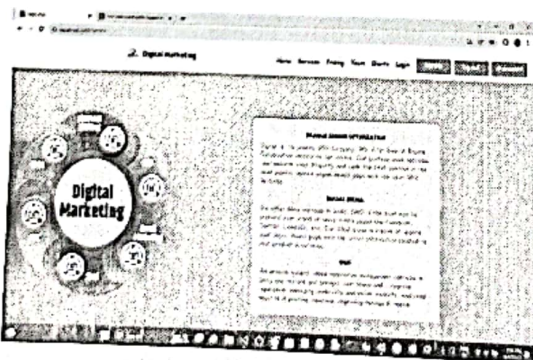


This is the home page of our website. In this we use React JS library to do designs and functionality. Here we created a navigation bar which contains the Login and Sign Up. And also we add some pages like

- Services
- Pricing
- Team
- Clients

And also we add contact us button to contact us

SERVICES PAGE

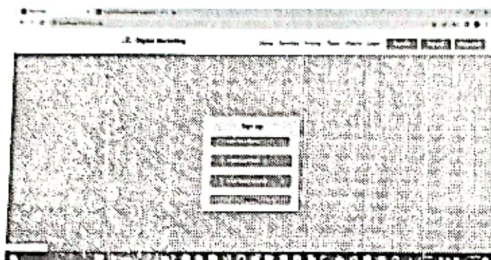


• In this page we add our website services like what are the services we provided.

• For example in this we added

1. Search Engine Optimization
2. Social Media
3. Content writing

SIGNUP PAGE



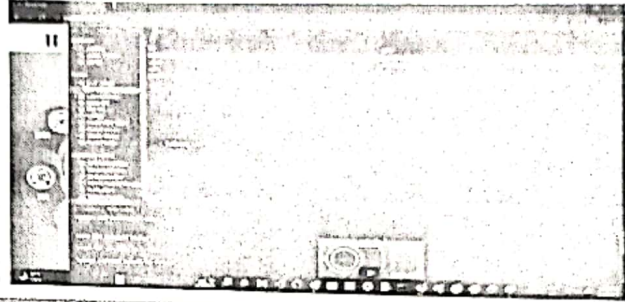
- In this Page we use one of the react function called Use Ref and Use Effect to store the values in the local db(Data base)
- Use Ref- It is a React Hook that returns a mutable ref object which can hold a reference to a DOM element or a mutable value ,persisting across renders without causing re-render itself
- Use Effect – It enables the performing side effects in functional components mimicking component lifecycle behaviour

LOCAL DB IN REACT JS

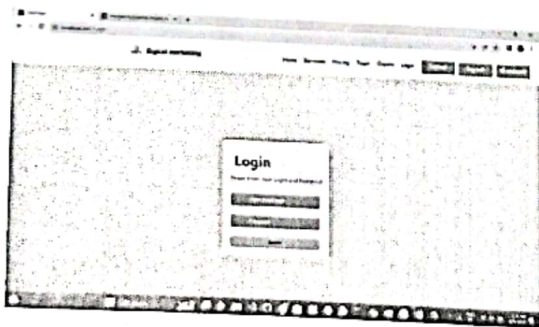
Local Storage : It is a browser local storage API to sort small amounts of data on the user's device .
It is simple to use but it has limitations on storage capacity around 5MB .

SIGNUP OPERATIONS

In this we get the information like name , email , password to register in our website so that the user can able to login and make our services accessible.



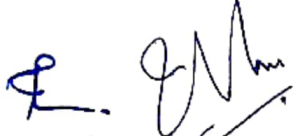
LOGIN PAGE




- In this page We make the user to login with the registerd details.
- So that they will able to access their services .
- And by this the service and the further process of the particular user will be privately within the user and the company.

THAT'S ALL

THANK YOU FOR YOUR PATIENCE TO LISTEN OUR PRESENTATION

Bison 
Course Coordinators
J. John Livingston, AP/CSE


HOD - CSE

Treact Source code provider

- Raja Aswin T - 21UCS102
- Barath David SR - 21UCS001
- Manojkumar R - 21UCS103

AGENDA

01

OBJECTIVES

MOTIVE / DESCRIPTION

02

PROBLEM STATEMENT

ABSTRACT / SUMMARY

03

SYSTEM DESIGN

BLOCK DIAGRAM / USER
FLOW

04

SCREENSHOTS

UI / VISUALS

OBJECTIVES



User-Friendly Interface

To provide UI fosters engagement by allowing sense of accomplishment as you complete each step towards your overarching goal



Responsive Design

To provide a UI which seamlessly adjusts to different screen sizes and orientations, ensuring a consistent and enjoyable experience.

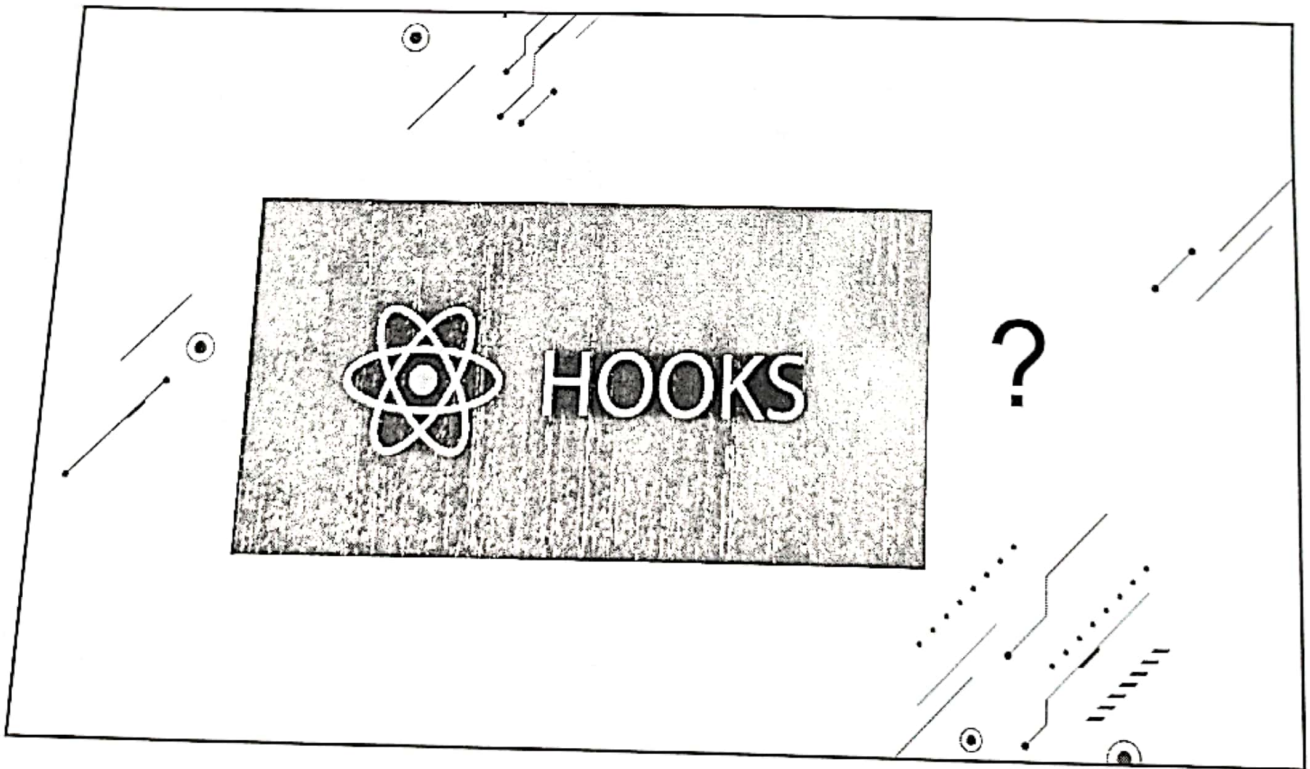
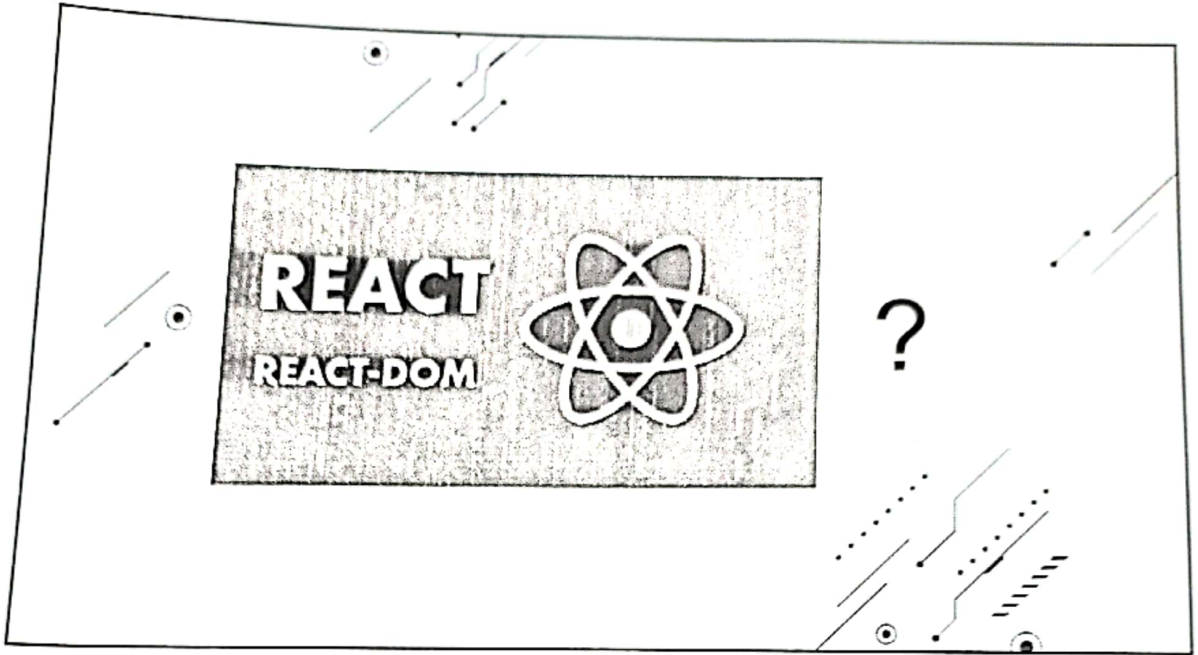


Effective Information

To present information in a clear and concise manner, ensuring that users can quickly grasp key details

Problem Statement

- Help developer and business peoples to enhance and promote their business by developing mobile and web application project sale it in affordadable price



Recall

- npx create-react-app Treact
- npm i install react-router-DOM
- npm start

Versions

- Node - 18.16.0
- Npm - 9.5.1
- React - 18.2.0
- React router DOM - 6.14.2

Give design

Treact

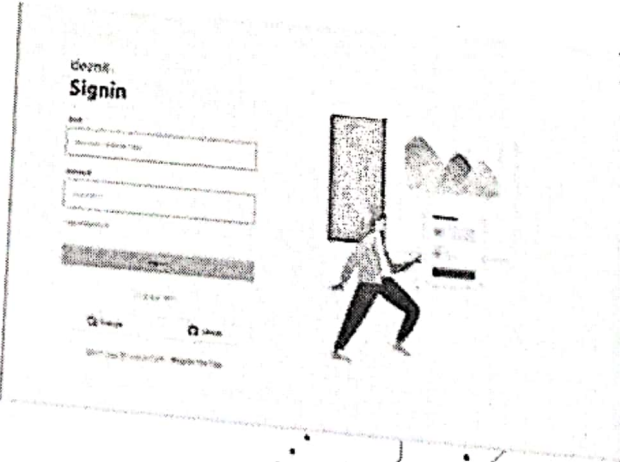
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Free Modern React Templates for every need.

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- 7 Landing Page Layouts
- 8 Inner Pages
- 82 Components
- 100+ Icons
- Fully Responsive
- Fully Customizable

[View Components](#)



Treact Login page

Deznk Sign In

Enter your Email

Enter your password

Log In

Don't have an account?

[Create one](#)



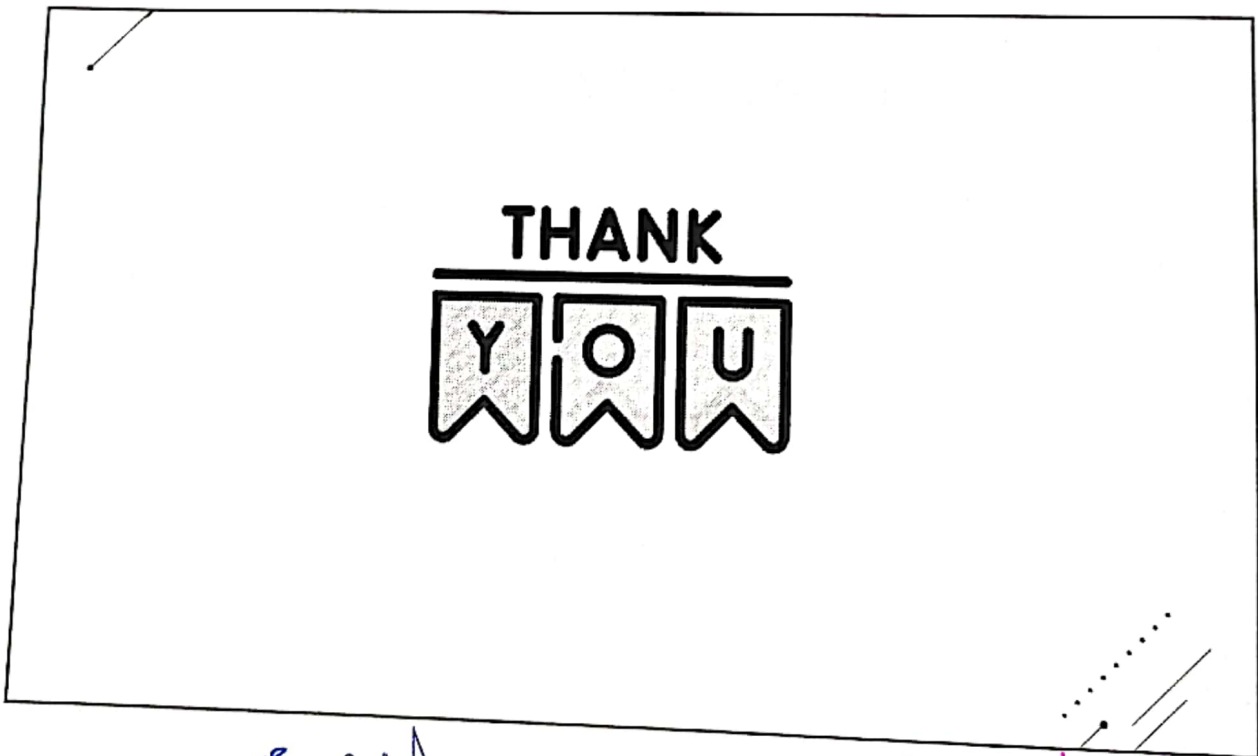
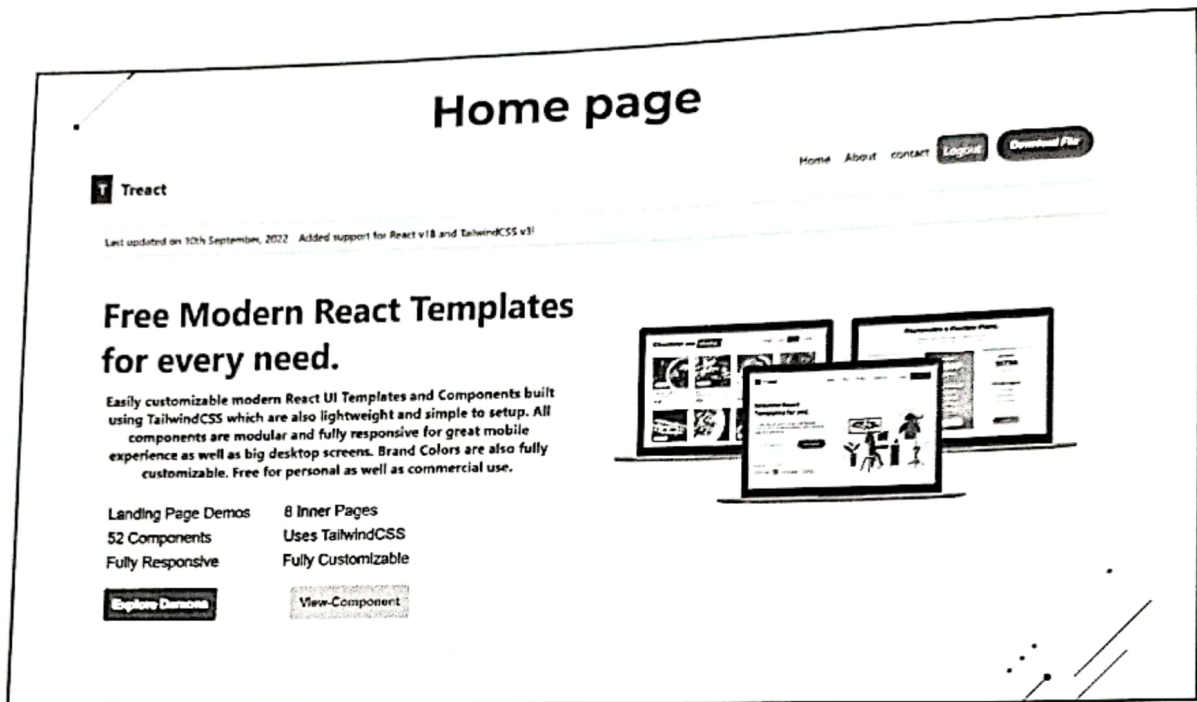
Treact Register page

Registration

Enter your Email

Enter your password

Create Account



Bi Jay A. J. M.
Course Coordinator
D. Asir, AP/CSE

Shreya
HOD - CSE

SOFTWARE SOLUTIONS

BY: JESWANTHS - 21UCS039
KARSHAN VICTOR JOSHI.T - 21UCS027
AAKAASH KUMAR.M - 21UCS065

OBJECTIVE:

1

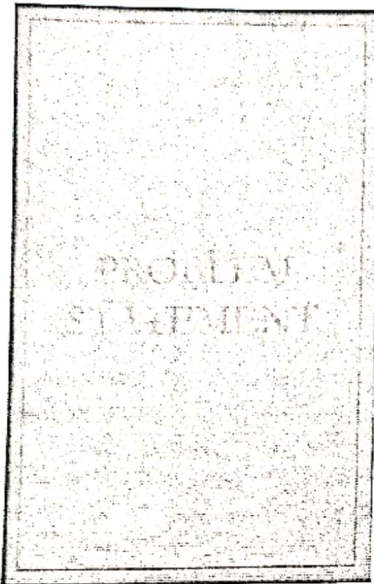
Redesign the website with a modern, user-friendly interface and responsive design to ensure a seamless user experience across all devices.

2

Optimize website performance and speed to minimize loading times and maximize user satisfaction.

3

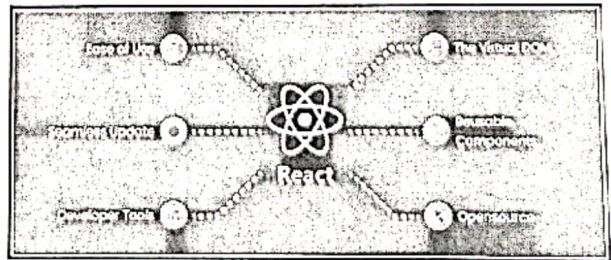
Strategically place and design clear calls-to-action to encourage user interaction and improve conversion rates.



- Our objective is to develop an interactive and captivating website that effectively caters to the requirements of our target audience. The site will function as an online platform to promote our brand, showcase products, services, and foster meaningful engagement with our users.

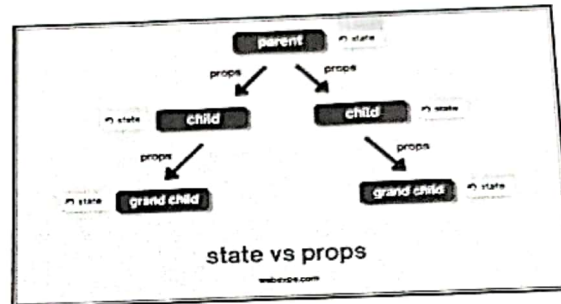
REACT

React.js is an open-source JavaScript library for building user interfaces. It allows developers to create dynamic and responsive web applications by efficiently managing the rendering of components and updating only the necessary parts of the user interface, leading to better performance and user experience.



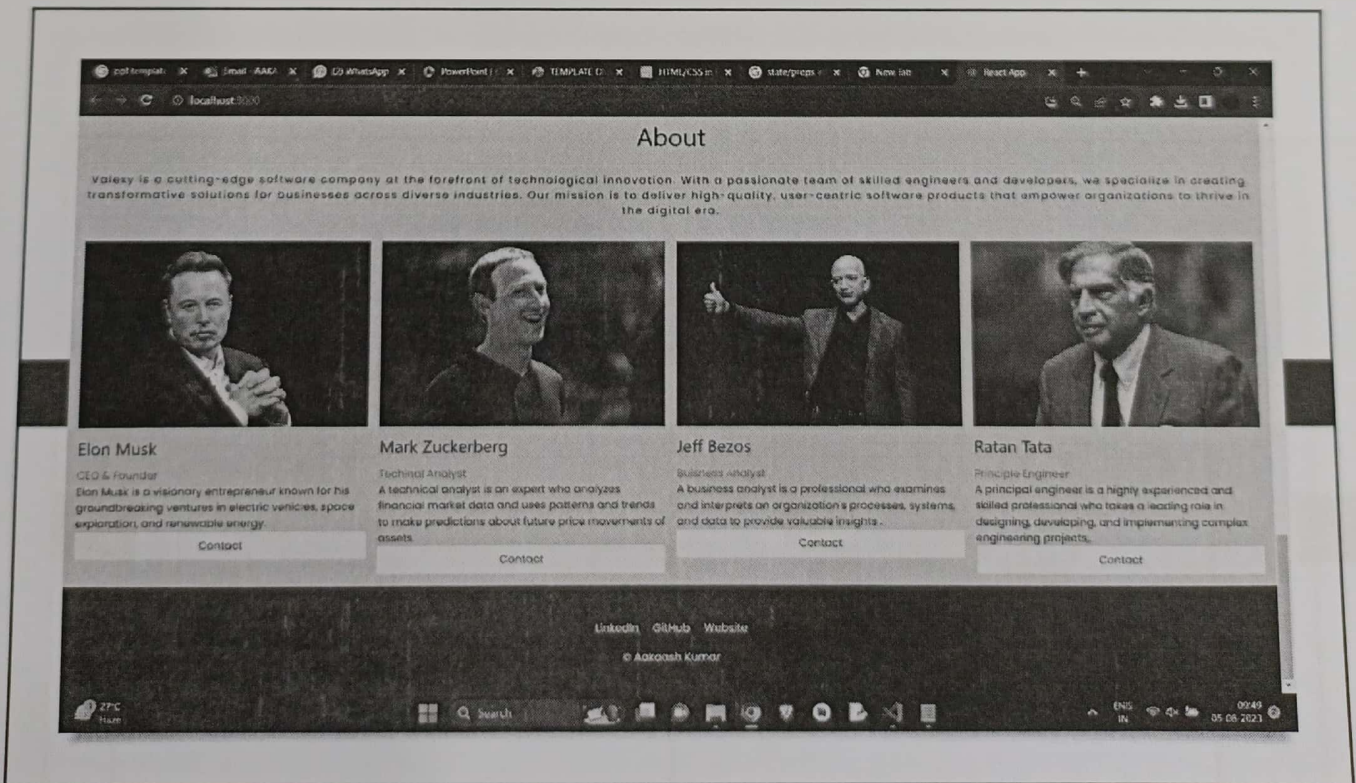
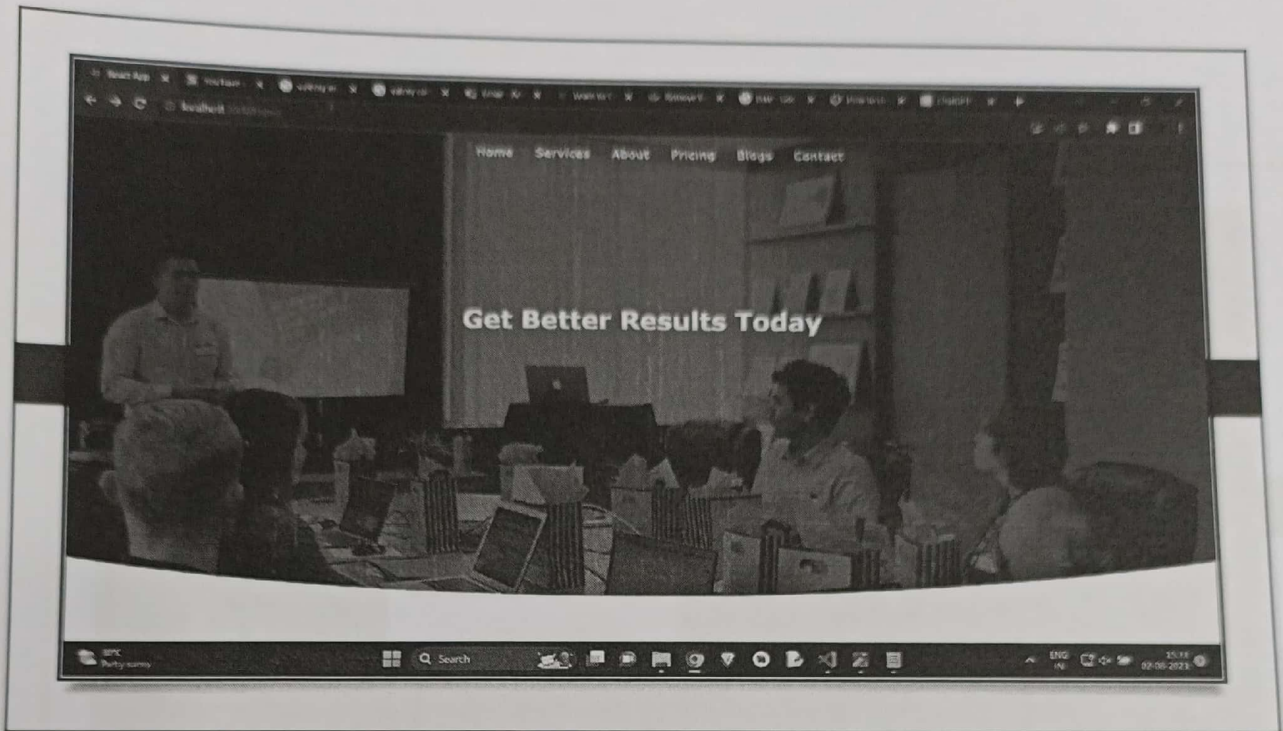
STATE/PROPS

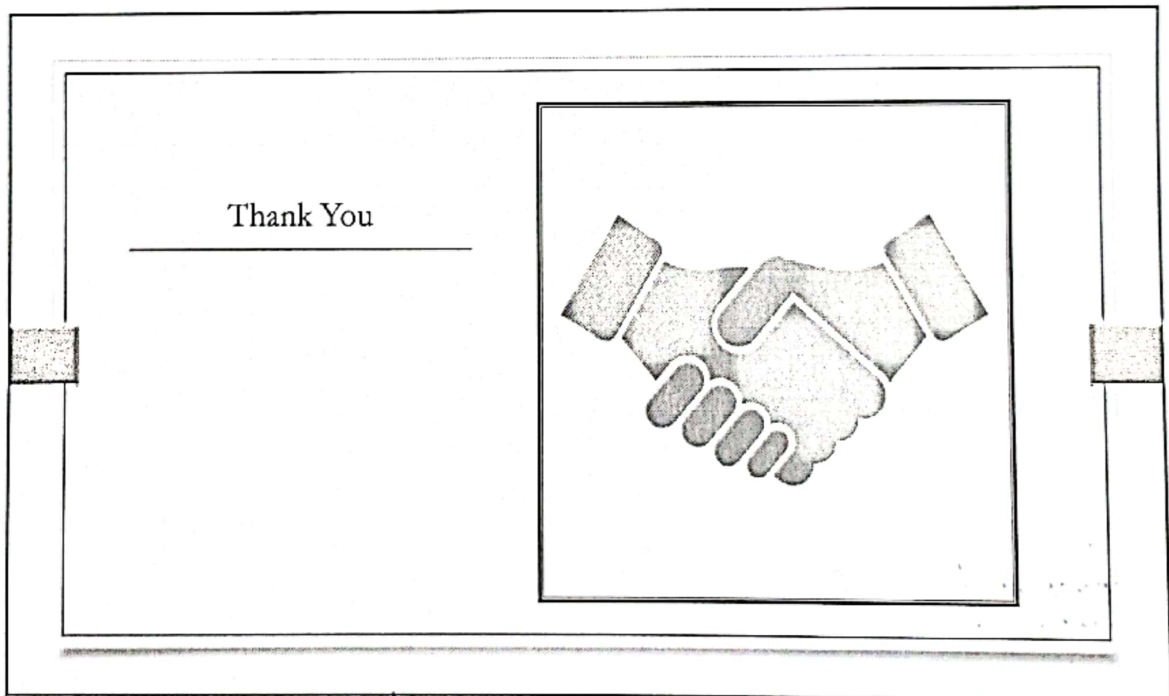
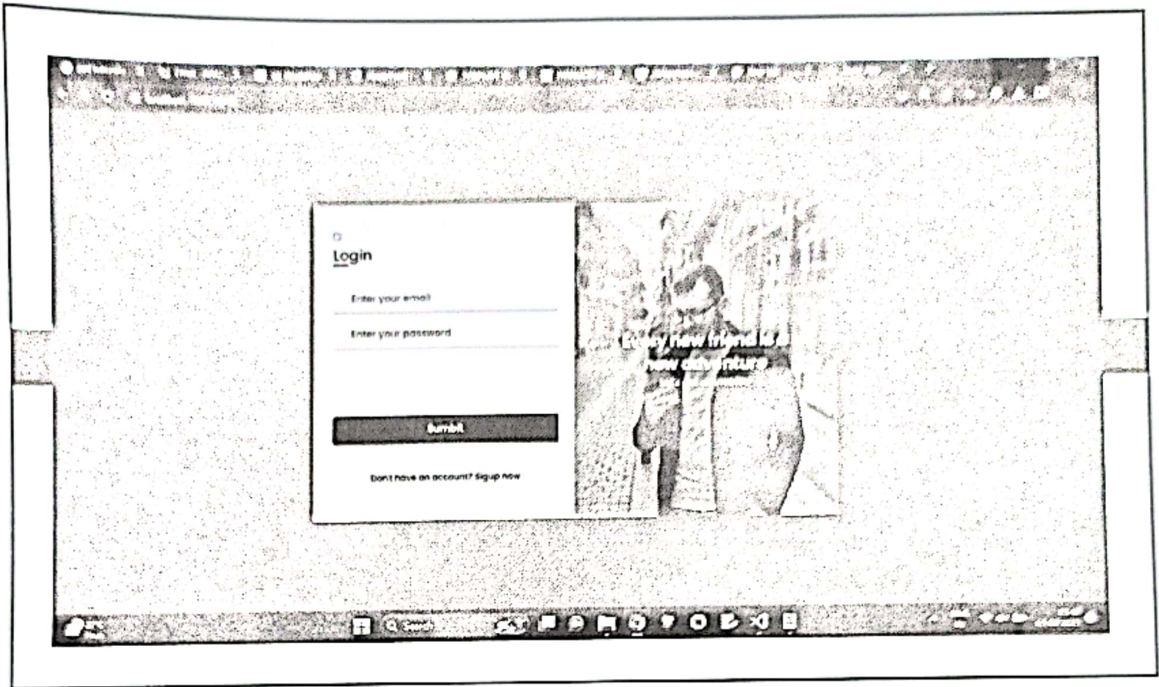
- In React.js, props and state are essential concepts for managing component data. Props are read-only data passed from parent to child components, allowing the flow of information. State, on the other hand, is mutable data handled within a component, enabling dynamic rendering and reactivity in the UI.



HTML/CSS

- HTML and CSS are fundamental web technologies used in React.js to structure and style user interfaces. React leverages JSX, a syntax extension of JavaScript, to render HTML elements, while CSS is employed to enhance the visual presentation and layout of the components.
- React.js, HTML defines the component's structure through JSX, while CSS handles the design and layout, ensuring a seamless user experience and dynamic web applications. Both technologies play vital roles in building modern UIs.





Bitang P. J. M.
Course coordinators
Bisanti Priya, AP/CSE

Alena
HOD - CSE



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Enclave, Hakim Ajmal Khan
Road,

TO WHOM SO EVER IT MAY CONCERN

This is to certify that the following students of Kamaraj College of Engineering and Technology, Virudhunagar has completed the Value Added Course on "REACT JS" from 31.7.2023 to 05.08.2023 and I Authorize the below mentioned Assessment Marks of the Course

S.No	Dept.	Roll No	Register Number	Student Name	External (60 Marks)	Internal (40 Marks)	Total (100 Marks)
1.	III ADS	21UAD009	920421243053	SURYA BALAN.R	42	39	81
2.	III ADS	21UAD032	920421243057	VAEDANTH.B	38	39	77
3.	III ADS	21UAD035	920421243031	NHIRANJAN.M.K	36	40	76
4.	III ADS	21UAD039	920421243042	SANTHOSE.H.M	38	39	77
5.	III ADS	21UAD046	920421243043	SANTHOSH KUMAR.S	42	39	81
6.	III CSE B	21UCS001	920421104015	BARATH DAVID.S.R	44	40	84
7.	III CSE B	21UCS002	920421104005	ABIRAM.I.V	44	32	76
8.	III CSE B	21UCS009	920421104068	NITHYA SRI.M	46	33	79
9.	III CSE B	21UCS011	920421104044	KAYALVIZHI.R	50	33	83
10.	III CSE A	21UCS015	920421104085	SAKTHISHIVASANKAR.K	28	38	66
11.	III CSE B	21UCS021	920421104045	KEERTHANA.M	50	32	82
12.	III CSE A	21UCS023	920421104118	YASWANT.R	42	39	81
13.	III CSE B	21UCS027	920421104039	KARSHANVICTOR JOSH.T	36	37	73
14.	III CSE B	21UCS032	920421104112	VIGNESH.S	36	33	69
15.	III CSE B	21UCS033	920421104109	VIDHYA.S	46	33	79
16.	III CSE B	21UCS039	920421104035	JESWANTH.S	40	37	77
17.	III CSE B	21UCS042	920421104107	THIRISHA.M	46	33	79
18.	III CSE B	21UCS048	920421104087	SANGEETHA.K	48	33	81
19.	III CSE B	21UCS050	920421104010	ASWINI.M	50	33	83

hrteam@kevellcorp.com

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Enclave, Hakim Ajmal Khan Road,

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20.	III CSE A	21UCS052	920421104119	YOGESHWARAN.R	40	40	80
21.	III CSE B	21UCS056	920421104041	KATHIRVEL.A	36	38	74
22.	III CSE B	21UCS057	920421104055	MAGATHI LAKSHMI.K	50	37	87
23.	III CSE B	21UCS058	920421104100	SRIRAM RATHINAVEL.P	36	36	72
24.	III CSE B	21UCS060	920421104084	RUTHICK SREE.S	48	34	82
25.	III CSE B	21UCS063	920421104099	SRI SHARAN PRAKASH.S	42	38	80
26.	III CSE B	21UCS064	920421104013	BALAJI.J	32	38	70
27.	III CSE B	21UCS065	920421104001	AKAASH KUMAR.M	40	39	79
28.	III CSE A	21UCS068	920421104116	VISHVA.K	38	39	77
29.	III CSE B	21UCS073	920421104094	SHIYAMA.A	42	33	75
30.	III CSE B	21UCS075	920421104025	HARI PRASATH.C	36	34	70
31.	III CSE B	21UCS076	920421104011	ASWIN.R	48	33	81
32.	III CSE B	21UCS087	920421104111	VIGNESH.R	40	37	77
33.	III CSE B	21UCS093	920421104052	KRITHIKA DEVI.U	38	34	72
34.	III CSE B	21UCS097	920421104083	ROOPA.S	48	34	82
35.	III CSE B	21UCS102	920421104079	RAJA ASWIN.T	44	40	84
36.	III CSE B	21UCS103	920421104058	MANOJKUMAR.R	28	40	68
37.	III CSE B	21UCS104	920421104061	MOHANA PRAKASH.G	40	37	77
38.	III CSE B	21UCS115	920421104098	SOBANRAJ THENNAVAN.S	40	36	76
39.	III CSE A	21UCS119	920421104065	NIRANCHANA SHREE.S.R	42	38	80
40.	III CSE B	21UCS126	920421104302	ARUN KUMAR.S	36	35	71

Poojammai

Trainer
Ms.A.L.PoojaMai
FrontEndDeveloper
KEVELL CORP

B.007

CourseCoordinator(s)
Mrs.B.SanathiPriya,AP/CSE
Mr.D.Asir
Mr.J.JohnLivingston

Dr.G.Nirmala

VACCoordinator(s)
Dr.G.Nirmala
Dr.G.UmaMaheshwari

Dr.A.Meenaks

HOD-CSE

Dr.A.Meenaks
Professor



KEVELL CORP

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33, ChitraMadhavan
Enclave, Hakim Ajmal Khan
Road,

TO WHOM SO EVER IT MAY CONCERN

This is to certify that the following students of **Kamaraj College of Engineering and Technology, Virudhunagar** has completed the Value Added Course on "REACT JS" from **31.7.2023 to 05.08.2023** and I Authorize the below mentioned Assessment Marks of the Course

S.No	Dept.	Roll No	Register Number	Student Name	Total (100 Marks)
1.	III ADS	21UAD009	920421243053	SURYA BALAN.R	81
2.	III ADS	21UAD032	920421243057	VAEDANTH.B	77
3.	III ADS	21UAD035	920421243031	NHIRANJAN.M.K	76
4.	III ADS	21UAD039	920421243042	SANTHOSE.H.M	77
5.	III ADS	21UAD046	920421243043	SANTHOSH KUMAR.S	81
6.	III CSE B	21UCS001	920421104015	BARATH DAVID.S.R	84
7.	III CSE B	21UCS002	920421104005	ABIRAMI.V	76
8.	III CSE B	21UCS009	920421104068	NITHYA SRLM	79
9.	III CSE B	21UCS011	920421104044	KAYALVIZHI.R	83
10.	III CSE A	21UCS015	920421104085	SAKTHISHIVASANKAR.K	66
11.	III CSE B	21UCS021	920421104045	KEERTHANA.M	82
12.	III CSE A	21UCS023	920421104118	YASWANT.R	81
13.	III CSE B	21UCS027	920421104039	KARSHANVICTOR JOSH.T	73
14.	III CSE B	21UCS032	920421104112	VIGNESH.S	69
15.	III CSE B	21UCS033	920421104109	VIDHYA.S	79
16.	III CSE B	21UCS039	920421104035	JESWANTH.S	77
17.	III CSE B	21UCS042	920421104107	THIRISHA.M	79
18.	III CSE B	21UCS048	920421104087	SANGEETHA.K	81
19.	III CSE B	21UCS050	920421104010	ASWINI.M	83



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nRoad,

20.	III CSE A	21UCS052	920421104119	YOGESHWARAN.R	80
21.	III CSE B	21UCS056	920421104041	KATHIRVELA	74
22.	III CSE B	21UCS057	920421104055	MAGATHI LAKSHMI.K	87
23.	III CSE B	21UCS058	920421104100	SRIRAM RATHINAVEL.P	72
24.	III CSE B	21UCS060	920421104084	RUTHICK SREE.S	82
25.	III CSE B	21UCS063	920421104099	SRI SHARAN PRAKASH.S	80
26.	III CSE B	21UCS064	920421104013	BALAJI.J	70
27.	III CSE B	21UCS065	920421104001	AAKAASH KUMAR.M	79
28.	III CSE A	21UCS068	920421104116	VISHVA.K	77
29.	III CSE B	21UCS073	920421104094	SHIYAMA.A	75
30.	III CSE B	21UCS075	920421104025	HARI PRASATH.C	70
31.	III CSE B	21UCS076	920421104011	ASWINI.R	81
32.	III CSE B	21UCS087	920421104111	VIGNESH.R	77
33.	III CSE B	21UCS093	920421104052	KRITHIKA DEVI.U	72
34.	III CSE B	21UCS097	920421104083	ROOPA.S	82
35.	III CSE B	21UCS102	920421104079	RAJA ASWIN.T	84
36.	III CSE B	21UCS103	920421104058	MANOJKUMAR.R	68
37.	III CSE B	21UCS104	920421104061	MOHANA PRAKASH.G	77
38.	III CSE B	21UCS115	920421104098	SOBANRAJ THENNAVAN.S	76
39.	III CSE A	21UCS119	920421104065	NIRANCHANA SHREE.S.R	80
40.	III CSE B	21UCS126	920421104302	ARUN KUMAR.S	71

Poojama

Trainer
Ms.A.L.PoojaMai
FrontEndDeveloper
KEVELL CORP

Bisoy

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Mr.D.Asir
Mr.J.JohnLivingston

GS

VACCoordinator(s)
Dr.G.Nirmala
Dr.G.UmaMaheshwari

Meena

HOD-CSE
Dr.A.Meenakshi
Professor

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
Value Added Course on "REACT JS"
31.7.2023 to 5.8.2023
Final Assessment Marks

Total Number of Students: 40

Attended Students:40

**Co-ordinators: Mrs.B.Santhi Priya, Mr.D.Asir
 Mr.J.John Livingston**

Class:III CSE & ADS

S.No	Dept.	Roll No	Register Number	Student Name	Total Marks (100)
1.	III ADS	21UAD009	920421243053	R.SURYA BALAN	81
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3.	III ADS	21UAD035	920421243031	MK.NHIRANJAN	76
4.	III ADS	21UAD039	920421243042	H.M.SANTHOSE	77
5.	III ADS	21UAD046	920421243043	S.SANTHOSH KUMAR	81
6.	III CSE A	21UCS015	920421104085	K.SAKTHISHIVASANKAR	66
7.	III CSE A	21UCS023	920421104118	R.YASWANT	81
8.	III CSE A	21UCS052	920421104119	R.YOGESHWARAN	80
9.	III CSE A	21UCS068	920421104116	K.VISHVA	77
10.	III CSE A	21UCS119	920421104065	S.R.NIRANCHANA SHREE	80
11.	III CSE B	21UCS001	920421104015	S.R.BARATH DAVID	84
12.	III CSE B	21UCS002	920421104005	V.ABIRAMI	76
13.	III CSE B	21UCS009	920421104068	M.NITHYA SRI	79
14.	III CSE B	21UCS011	920421104044	R.KAYALVIZHI	83
15.	III CSE B	21UCS021	920421104045	M.KEERTHANA	82
16.	III CSE B	21UCS027	920421104039	T.KARSHANVICTOR JOSH	73
17.	III CSE B	21UCS032	920421104112	S.VIGNESH	69
18.	III CSE B	21UCS033	920421104109	S.VIDHYA	79
19.	III CSE B	21UCS039	920421104035	S.JESWANTH	77

20.	III CSE B	21UCS042	920421104107	M.THIRISHA	79
21.	III CSE B	21UCS048	920421104087	K.SANGEETHA	81
22.	III CSE B	21UCS050	920421104010	M.ASWINI	83
23.	III CSE B	21UCS056	920421104041	A.KATHIRVEL	74
24.	III CSE B	21UCS057	920421104055	K.MAGATHI LAKSHMI	87
25.	III CSE B	21UCS058	920421104100	P.SRIRAM RATHINAVEL	72
26.	III CSE B	21UCS060	920421104084	RUTHICK SREE	82
27.	III CSE B	21UCS063	920421104099	S.SRI SHARAN PRAKASH	80
28.	III CSE B	21UCS064	920421104013	J.BALAJI	70
29.	III CSE B	21UCS065	920421104001	M.AAKAASH KUMAR	79
30.	III CSE B	21UCS073	920421104094	A.SHIYAM	75
31.	III CSE B	21UCS075	920421104025	C.HARI PRASATH	70
32.	III CSE B	21UCS076	920421104011	R.ASWINI	81
33.	III CSE B	21UCS087	920421104111	R.VIGNESH	77
34.	III CSE B	21UCS093	920421104052	U.KRITHIKADEVI	72
35.	III CSE B	21UCS097	920421104083	S.ROOPA	82
36.	III CSE B	21UCS102	920421104079	T.RAJA ASWIN	84
37.	III CSE B	21UCS103	920421104058	R.MANOJKUMAR	68
38.	III CSE B	21UCS104	920421104061	G.MOHANA PRAKASH	77
39.	III CSE B	21UCS115	920421104098	S.SOBANRAJ THENNAVAN	76
40.	III CSE B	21UCS126	920421104302	S.ARUNKUMAR	71

B. Santhi Priya
Course Coordinator(s)
Mrs.B.Santhi Priya,AP/CSE
Mr.D.Asir,AP/CSE
Mr.J.John Livingston,AP/CSE

G. Uma Maheshwari
VAC Coordinator(s)
Dr.G.Nirmala,AP/CSE
Dr.G.Uma Maheshwari,AP/CSE

Meenakshi
HOD-CSE
Dr.A.Meenakshi
Professor

N.S - Sun
19/9/23
Dean Academics



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near VIRUDHUNAGAR).

Dr. A.Meenakshi, M.E., Ph.D.,
Professor & Head,
Department of Computer Science Engineering,
Kamaraj College of Engineering & Technology,
K.Vellakulam- 625 701(NearVirudhunagar),
Tamilnadu, India.

Ph: 04549 - 278171
Mobile: +91 - 9786821021

Email: hodcse@kamarajengg.edu.in

Ref. No.: KCET / CSE / VAC/July 2023

28-07-2023

To

Ms.A.L.Pooja Mai,
Front End Developer-React JS,
KEVELL CORP,
Madurai.

Dear Madam,

**Sub: Thanks letter for acting as Resource Person for Value Added Course-2023 – Reg.
Warm Greetings!!!**

I take this opportunity to thank you for taking time out from your busy schedule to share your ideas in the Value Added Course-2023 on "REACT JS" on 31.07.2023 – 05.08.2023 from 9.10 AM to 4.00 PM in Network and Security Laboratory. We would like to thank you for your informative sessions. We appreciate your approach to anticipate our students' intents. We look forward to working with you in future educational endeavors also.

Yours faithfully,

HOD - CSE

(Head of the Department,
Department of Computer Science & Engg.
Kamaraj College of Engg. & Tech.
Virudhunagar - 626 001.

Value Added Course on React JS Day 1 Feedback (31.7.2023)

37
Responses

01:05
Average time to complete

Active
Status

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) (0 point)

37
Responses

Latest Responses

"Mr.R.Kumaravel"

"Yogeshwaran R"

"Vaedanth B"

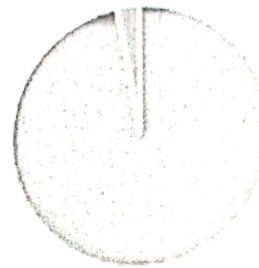
Update

2 respondents (6%) answered S R for this question.

PrakashS	Mohana	MrSSobanraj thennavan
BARATH	MNithya sri	Manojkumar R Ruthicl
Rsurya balan	Kumar S R sri	Yaswant R
Vaedanth B	Yogeshwaran R	S Roopa
Niranchana	Shree	Sakthishivasankar K
		KMagathi Lak

2. Designation (0 point)

- Student 36
- Staff 1



3. Roll Number (0 point)

36
Responses

Latest Responses

"21ucs052"

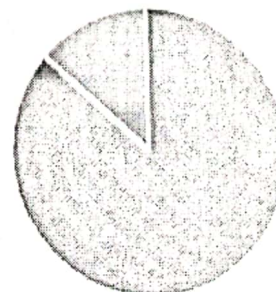
"21uad032"

1 respondents (3%) answered 21ucs104 for this question.

21ucs002 21UCS001
 21ucs073 21ucs076 21ucs065 21ucs048 2
 21ucs015 21ucs050 21ucs104 21ucs064 21ucs1
 21ucs058 21ucs039 21ucs103 21ucs056 21UAD
 21ucs042 21ucs057 21ucs03

4. Department (0 point)

- Computer Science and Engineer... 32
- Artificial Intelligence and Data S... 5



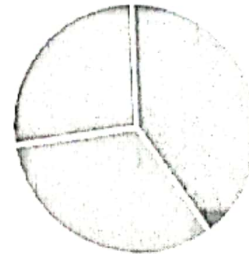
5. Were Objectives of the Program met? (0 point)

<input type="radio"/> Completely Agree	13
<input type="radio"/> Strongly Agree	13
<input type="radio"/> Agree	11
<input type="radio"/> Partially Agree	0
<input type="radio"/> Disagree	0



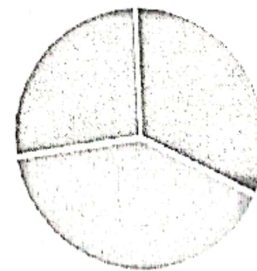
6. Was the Program sequence well planned? (0 point)

<input type="radio"/> Completely Agree	15
<input type="radio"/> Strongly Agree	12
<input type="radio"/> Agree	10
<input type="radio"/> Partially Agree	0
<input type="radio"/> Disagree	0



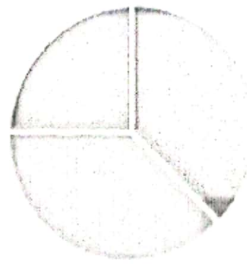
7. Were the lectures clear and easy to understand? (0 point)

<input type="radio"/> Completely Agree	12
<input type="radio"/> Strongly Agree	15
<input type="radio"/> Agree	10
<input type="radio"/> Partially Agree	0
<input type="radio"/> Disagree	0



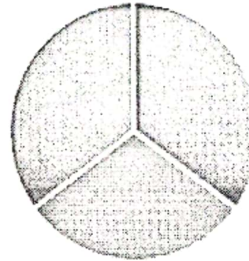
8. Whether the instructors encouraged the interaction? (0 point)

- Completely Agree 14
- Strongly Agree 14
- Agree 9
- Partially Agree 0
- Disagree 0



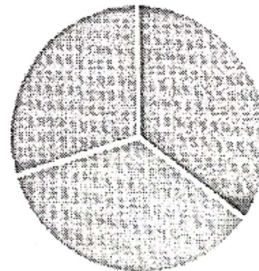
9. The information delivered at this program was highly beneficial? (0 point)

- Completely Agree 13
- Strongly Agree 11
- Agree 13
- Partially Agree 0
- Disagree 0



10. Organization of the program was good? (0 point)

- Completely Agree 13
- Strongly Agree 13
- Agree 11
- Partially Agree 0
- Disagree 0



11. Comments/Suggestions (0 point)

26
Responses

Latest Responses

"Good"

"Nothing"

"No"

Update

13 respondents (36%) answered **Good** for this question.

session was good **Good** Nice
no Good le

B. Santli Priya
COORDINATORS
B. Santli Priya, AP/CSE

Shel
HOD - CSE

Review: Value Added Course on React JS Day 1 Feedback (31.7.2023)

Respondent

5 KRITHIKA DEVI.U

01:14

Time to complete

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) *

Score / 0 pts

U.Krithikadevi

2. Designation *

Score / 0 pts

Student

Staff

3. Roll Number

Score / 0 pts

21ucs093

Score / 0 pts

4. Department *

- Computer Science and Engineering
- Artificial Intelligence and Data Science

Score / 0 pts

5. Were Objectives of the Program met? *

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

Score / 0 pts

6. Was the Program sequence well planned? *

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

8/23, 10:09 AM

7. Were the lectures clear and easy to understand?

Score / 0 pts

*

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

9. The information delivered at this program was highly beneficial? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

10. Organization of the program was good? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

Good

B. Jay
Coordinators
B. Santhi Priya, AP/CSE

Arunal
HOD-CSE

Review: Value Added Course on React JS Day 1 Feedback (31.7.2023)

Respondent

4 NITHYA SRI.M

00:34

Time to complete

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) *

Score / 0 pts

M.Nithya sri

2. Designation *

Score / 0 pts

Student

Staff

3. Roll Number

Score / 0 pts

21ucs009

8/3/23, 10:09 AM

Score / 0 pts

4. Department *

- Computer Science and Engineering
- Artificial Intelligence and Data Science

Score / 0 pts

5. Were Objectives of the Program met? *

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

Score / 0 pts

6. Was the Program sequence well planned? *

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

7. Were the lectures clear and easy to understand?
*

Score / 0 pts

Completely Agree

Strongly Agree

Agree

Partially Agree

Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

Completely Agree

Strongly Agree

Agree

Partially Agree

Disagree

Score / 0 pts

9. The information delivered at this program was highly beneficial? *

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

Score / 0 pts

10. Organization of the program was good? *

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

Score / 0 pts

11. Comments/Suggestions *

no

B. Santui Priya
COORDINATORS.

Menas
HOD - CSE

B. Santui Priya, AP/CSE

Review: Value Added Course on React JS Day 1 Feedback (31.7.2023)

Respondent

8

MANOJKUMAR.R

00:49

Time to complete

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) *

Score / 0 pts

Manojkumar R

2. Designation *

Score / 0 pts

Student

Staff

3. Roll Number

Score / 0 pts

21ucs103

4. Department *

Score / 0 pts

- Computer Science and Engineering
- Artificial Intelligence and Data Science

5. Were Objectives of the Program met? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

9. The information delivered at this program was highly beneficial? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

10. Organization of the program was good? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

Nice

Bsantli Priya
COORDINATORS
Bsantli Priya, AP/CE

Manish
HOD - CSE

7. Were the lectures clear and easy to understand?

Score / 0 pts

*

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

Value Added Course on React JS Day 2 Feedback (1.8.2023)

30
Responses

01:07
Average time to complete

Active
Status

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) (0 point)

30
Responses

Latest Responses

- "ruthick sree"
- "Sriram Rathinavel.P"
- "Raja Aswin T"

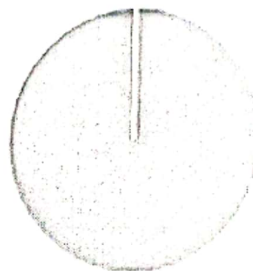
Update

4 respondents (14%) answered R for this question.

MrSSobanraj Thennavan G josh Sakthishivasankar K
Aswin T Yaswant R R Manojkumar R
DAVID S R K Yogeshwaran R
Aakaash Sangeetha K S Arunkumar BARATH MrTI

2. Designation (0 point)

- Student 30
- Staff 0



3. Roll Number (0 point)

30 Responses

Latest Responses

- "21ucs060"
- "21ucs058"
- "21UCS102"

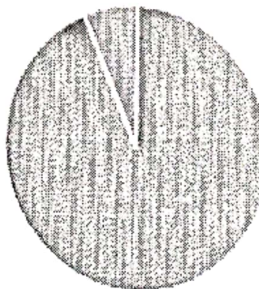
Update

1 respondents (4%) answered 21ucs104 for this question.

- 21ucs048
- 21ucs087
- 21ucs065
- 21ucs103
- 21ucs050
- 21ucs126
- 2
- 21ucs032
- 21ucs039
- 21ucs104
- 21ucs021
- 21ucs0
- 21uad035
- 21ucs073
- 21ucs064
- 21ucs076
- 21ucs0
- 21uad039
- 21ucs052
- 21ucs05

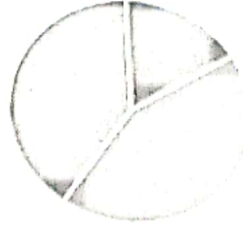
4. Department (0 point)

- Computer Science and Engineer... 28
- Artificial Intelligence and Data S... 2



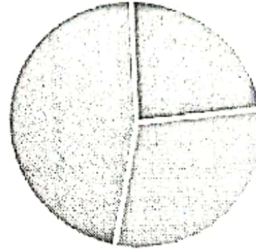
5. Were Objectives of the Program met? (0 point)

- Completely Agree 5
- Strongly Agree 13
- Agree 12
- Partially Agree 0
- Disagree 0



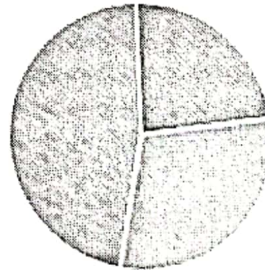
6. Was the Program sequence well planned? (0 point)

- Completely Agree 7
- Strongly Agree 9
- Agree 14
- Partially Agree 0
- Disagree 0



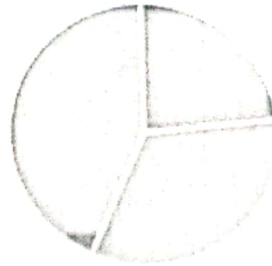
7. Were the lectures clear and easy to understand? (0 point)

- Completely Agree 7
- Strongly Agree 9
- Agree 14
- Partially Agree 0
- Disagree 0



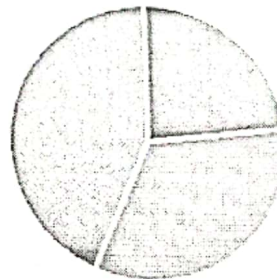
8. Whether the instructors encouraged the interaction? (0 point)

- Completely Agree 7
- Strongly Agree 10
- Agree 13
- Partially Agree 0
- Disagree 0



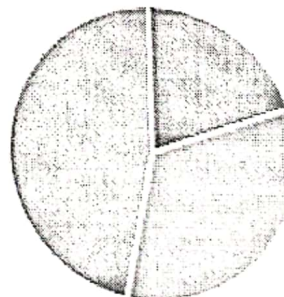
9. The information delivered at this program was highly beneficial? (0 point)

- Completely Agree 7
- Strongly Agree 10
- Agree 13
- Partially Agree 0
- Disagree 0



10. Organization of the program was good? (0 point)

- Completely Agree 6
- Strongly Agree 10
- Agree 14
- Partially Agree 0
- Disagree 0



11. Comments/Suggestions (0 point)

16
Responses

Latest Responses

"good"

"good"

"_"

Update

8 respondents (29%) answered **Good** for this question.

Air conditioners
conditioners chill
none

Good

No

Nice
chill i
mori

[Handwritten Signature]
COORDINATORS
D. ASIR, AP/CSE

[Handwritten Signature]
HoD - CSE

Review: Value Added Course on React JS Day 2 Feedback (1.8.2023)

Respondent

5 ASWINI.R

00:43

Time to complete

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) *

Score / 0 pts

2. Designation *

Score / 0 pts

Student

Staff

3. Roll Number

Score / 0 pts

4. Department *

Score / 0 pts

Computer Science and Engineering

Artificial Intelligence and Data Science

5. Were Objectives of the Program met? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

7. Were the lectures clear and easy to understand?
*

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

9. The information delivered at this program was highly beneficial? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

10. Organization of the program was good? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

Good

J. Anand Bhatnagar
COORDINATORS

Muna
HoD - CS&E

D. ASIS, APICSE

Review: Value Added Course on React JS Day 2 Feedback (1.8.2023)

Respondent

4 NITHYA SRI.M

00:29

Time to complete

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) *

Score / 0 pts

M.Nithyasri

2. Designation *

Score / 0 pts

Student

Staff

3. Roll Number

Score / 0 pts

21ucs009

4. Department *

Score / 0 pts

Computer Science and Engineering

Artificial Intelligence and Data Science

5. Were Objectives of the Program met? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

7. Were the lectures clear and easy to understand?
*

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

9. The information delivered at this program was highly beneficial? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

10. Organization of the program was good? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

No

*D. day of the coordinators
D. Asix, AP/CSE*

*Mural
HOD - CSE*

Review: Value Added Course on React JS Day 2 Feedback (1.8.2023)

Respondent

6 JESWANTH.S

00:25

Time to complete

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) *

Score / 0 pts

2. Designation *

Score / 0 pts

Student

Staff

3. Roll Number

Score / 0 pts

4. Department *

Score / 0 pts

Computer Science and Engineering

Artificial Intelligence and Data Science

Score / 0 pts

5. Were Objectives of the Program met? *

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

Score / 0 pts

6. Was the Program sequence well planned? *

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

7. Were the lectures clear and easy to understand?

Score / 0 pts

*

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

9. The information delivered at this program was highly beneficial? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

10. Organization of the program was good? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

Good

B. Day
Coordinators
D. ASIR, AP/CSE

Manal
HOD - CSE

Value Added Course on React JS Day 3 Feedback (2.8.2023)

37
Responses

01:03
Average time to complete

Active
Status

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) (0 point)

37
Responses

Latest Responses

"S.ROOPA"

"Hari prasath.C"

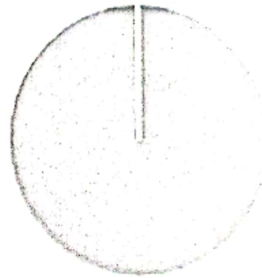
"Vaedanth B"

4 respondents (11%) answered R for this question.

			SSOBANRAJ T
sakthishivasankar K	Rsurya balan	Vignesh R	Hari
Aakaash Kumar	Kumar	R	Manojkumar R
Sangeetha K	Yaswant R	S	K
BARATH DAVID	Ruthick Sree	KMagathi	Lakshmi

2. Designation (0 point)

- Student 37
- Staff 0



3. Roll Number (0 point)

37 Responses

Latest Responses

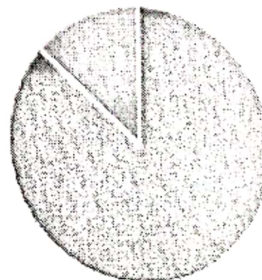
- "21ucs097"
- "21ucs075"
- "21uad032"

1 respondents (3%) answered 21ucs039 for this question.

21ucs073 21ucs060
 21ucs056 21uad035 21ucs104 21ucs032 2
 21ucs027 21ucs048 21ucs039 21ucs021 21ucs0
 21ucs076 21uad039 21ucs057 21ucs033 21ucs0
 21ucs058 21uad009 21ucs06

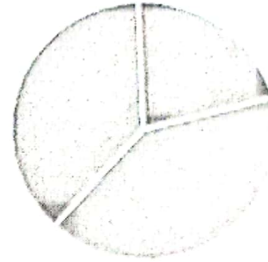
4. Department (0 point)

- Computer Science and Engineer... 32
- Artificial Intelligence and Data S... 5



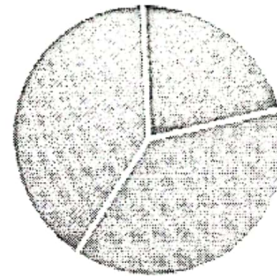
5. Were Objectives of the Program met? (0 point)

<input type="radio"/> Completely Agree	8
<input type="radio"/> Strongly Agree	15
<input type="radio"/> Agree	14
<input type="radio"/> Partially Agree	0
<input type="radio"/> Disagree	0



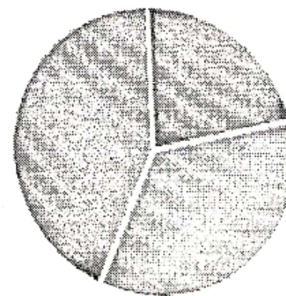
6. Was the Program sequence well planned? (0 point)

<input type="radio"/> Completely Agree	8
<input type="radio"/> Strongly Agree	14
<input type="radio"/> Agree	15
<input type="radio"/> Partially Agree	0
<input type="radio"/> Disagree	0



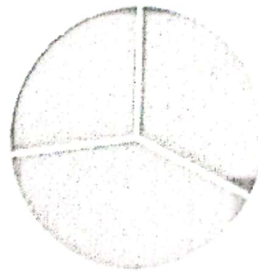
7. Were the lectures clear and easy to understand? (0 point)

<input type="radio"/> Completely Agree	8
<input type="radio"/> Strongly Agree	13
<input type="radio"/> Agree	16
<input type="radio"/> Partially Agree	0
<input type="radio"/> Disagree	0



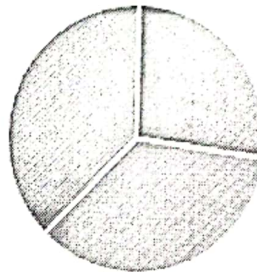
8. Whether the instructors encouraged the interaction? (0 point)

<input type="radio"/> Completely Agree	12
<input type="radio"/> Strongly Agree	15
<input type="radio"/> Agree	10
<input type="radio"/> Partially Agree	0
<input type="radio"/> Disagree	0



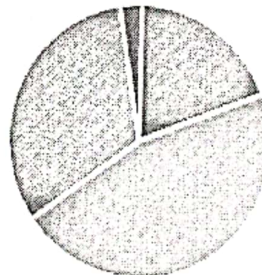
9. The information delivered at this program was highly beneficial? (0 point)

<input type="radio"/> Completely Agree	10
<input type="radio"/> Strongly Agree	13
<input type="radio"/> Agree	14
<input type="radio"/> Partially Agree	0
<input type="radio"/> Disagree	0



10. Organization of the program was good? (0 point)

<input type="radio"/> Completely Agree	7
<input type="radio"/> Strongly Agree	17
<input type="radio"/> Agree	12
<input type="radio"/> Partially Agree	1
<input type="radio"/> Disagree	0



11. Comments/Suggestions (0 point)

20
Responses

Latest Responses

"Good"

"Nil"

"no"

Update

12 respondents (32%) answered **good** for this question.

Nice **good** No



COORDINATORS

J. John Livingston, AP/CSE



HOD CSE

Review: Value Added Course on React JS Day 3 Feedback (2.8.2023)

Respondent

8

MAGATHI LAKSHMI.K

00:47

Time to complete

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) *

Score / 0 pts

K.Magathi Lakshmi

2. Designation *

Score / 0 pts

Student

Staff

3. Roll Number

Score / 0 pts

21ucs057

4. Department *

Score / 0 pts

- Computer Science and Engineering
- Artificial Intelligence and Data Science

5. Were Objectives of the Program met? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

7. Were the lectures clear and easy to understand?

Score / 0 pts

*

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

Score / 0 pts

9. The information delivered at this program was highly beneficial? *

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

10. Organization of the program was good? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

Good!

[Handwritten Signature]
COORDINATORS
D. ASH, AP/CSE

[Handwritten Signature]
HOD - CSE

Value Added Course on React JS Day 4 Feedback (3.8.2023)

34
Responses

01:22
Average time to complete

Active
Status

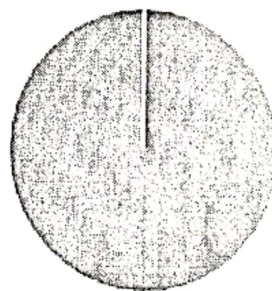
1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) (0 point)

34
Responses

Latest Responses
"Ruthick sree "
"Niranchana Shree S R "
"A.Kathirvel "

2. Designation (0 point)

● Student	34
● Staff	0



3. Roll Number (0 point)

33
Responses

Latest Responses

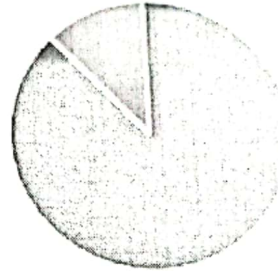
"21ucs060"

"21UCS119"

"21ucs056"

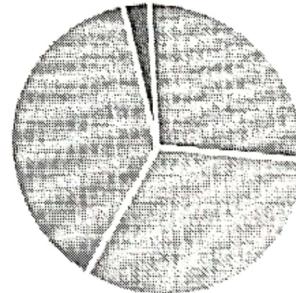
4. Department (0 point)

- Computer Science and Engineer... 30
- Artificial Intelligence and Data S... 4



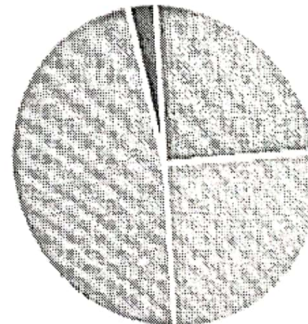
5. Were Objectives of the Program met? (0 point)

- Completely Agree 9
- Strongly Agree 11
- Agree 13
- Partially Agree 1
- Disagree 0



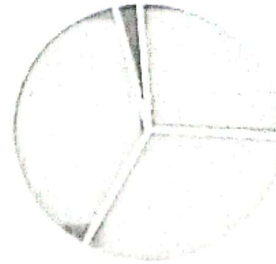
6. Was the Program sequence well planned? (0 point)

- Completely Agree 8
- Strongly Agree 9
- Agree 16
- Partially Agree 1
- Disagree 0



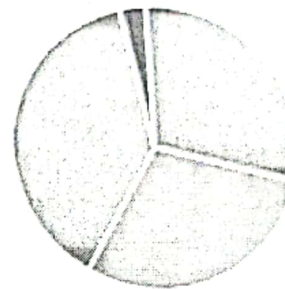
7. Were the lectures clear and easy to understand? (0 point)

- Completely Agree 9
- Strongly Agree 11
- Agree 13
- Partially Agree 1
- Disagree 0



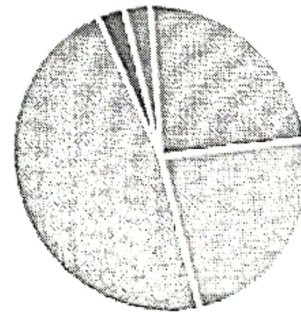
8. Whether the instructors encouraged the interaction? (0 point)

- Completely Agree 10
- Strongly Agree 10
- Agree 13
- Partially Agree 1
- Disagree 0



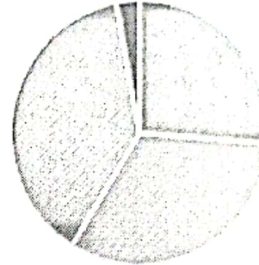
9. The information delivered at this program was highly beneficial? (0 point)

- Completely Agree 8
- Strongly Agree 8
- Agree 16
- Partially Agree 1
- Disagree 1



10. Organization of the program was good? (0 point)

● Completely Agree	9
● Strongly Agree	11
● Agree	13
● Partially Agree	1
● Disagree	0



11. Comments/Suggestions (0 point)

22
Responses

Latest Responses

"Good "

"-"

" "

B. Santhi Priya
COORDINATORS

Manal
HOD - CSE

B. Santhi Priya, AP/CSE

Review: Value Added Course on React JS Day 4 Feedback (3.8.2023)

Respondent

4

SANGEETHA.K

01:12

Time to complete

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) *

Score / 0 pts

Sangeetha K

2. Designation *

Score / 0 pts

Student

Staff

3. Roll Number

Score / 0 pts

21ucs048

4. Department *

Score / 0 pts

- Computer Science and Engineering
- Artificial Intelligence and Data Science

5. Were Objectives of the Program met? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

7. Were the lectures clear and easy to understand?
*

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

9. The information delivered at this program was highly beneficial? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

10. Organization of the program was good? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

Good

B-Santui Priya
Coordinator

Mena
HOD - CSE

B-Santui Priya, AP/CSE

Review: Value Added Course on React JS Day 3 Feedback (2.8.2023)

Respondent

5 SANGEETHA.K

01:01

Time to complete

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) *

Score / 0 pts

Sangeetha K

2. Designation *

Score / 0 pts

Student

Staff

3. Roll Number

Score / 0 pts

21ucs048

4. Department * Score / 0 pts

- Computer Science and Engineering
- Artificial Intelligence and Data Science

5. Were Objectives of the Program met? * Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

6. Was the Program sequence well planned? * Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

7. Were the lectures clear and easy to understand?
*

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

9. The information delivered at this program was highly beneficial? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

10. Organization of the program was good? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

Good

*Box of the
Coordinator
D. Anir, AP/CSE*

*Naval
HDD - CSE*

Review: Value Added Course on React JS Day 4 Feedback (3.8.2023)

Respondent

2 SANTHOSH.H.M

00:41

Time to complete

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) *

Score / 0 pts

Santhose HM

2. Designation *

Score / 0 pts

Student

Staff

3. Roll Number

Score / 0 pts

21uad039

4. Department *

Score / 0 pts

- Computer Science and Engineering
- Artificial Intelligence and Data Science

5. Were Objectives of the Program met? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

7. Were the lectures clear and easy to understand?

Score / 0 pts

*

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

Score / 0 pts

9. The information delivered at this program was highly beneficial? *

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

Score / 0 pts

10. Organization of the program was good? *

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

Score / 0 pts

11. Comments/Suggestions *

B. Santti Priya
COORDINATORS

B. Santti Priya, AP/CSE

Manar
HOD - CSE

Review: Value Added Course on React JS Day 4 Feedback
(3.8.2023)

Respondent

7

YOGESHWARAN.R

03:22

Time to complete

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) *

Score / 0 pts

Yogeshwaran R

2. Designation *

Score / 0 pts

Student

Staff

3. Roll Number

Score / 0 pts

21ucs052

4. Department *

Score / 0 pts

- Computer Science and Engineering
- Artificial Intelligence and Data Science

5. Were Objectives of the Program met? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

7. Were the lectures clear and easy to understand?
*

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

9. The information delivered at this program was highly beneficial? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

10. Organization of the program was good? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

none

B. Santu Priya
COORDINATORS
B. Santu Priya, AP/CSE

Manal
HOD CSE.

Value Added Course on React JS Day 5 Feedback (4.8.2023)

38
Responses

01:11
Average time to complete

Active
Status

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) (0 point)

38
Responses

Latest Responses

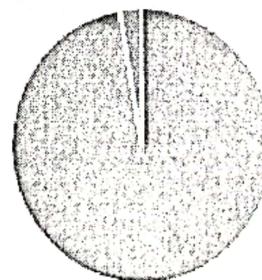
"Shiyam.A"

"M.Thirsha"

"Raja Aswin T "

2. Designation (0 point)

- Student 37
- Staff 1



3. Roll Number (0 point)

38
Responses

Latest Responses

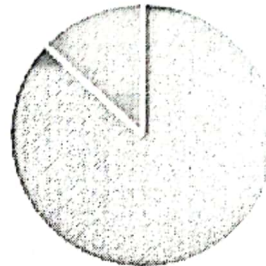
"21ucs073 "

"21ucs002"

"21UCS102"

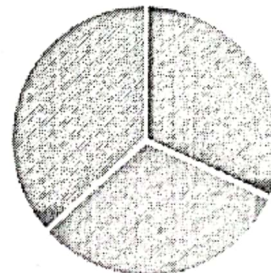
4. Department (0 point)

- Computer Science and Engineer... 33
- Artificial Intelligence and Data S... 5



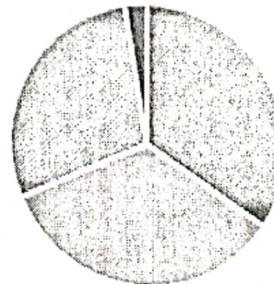
5. Were Objectives of the Program met? (0 point)

- Completely Agree 12
- Strongly Agree 12
- Agree 14
- Partially Agree 0
- Disagree 0



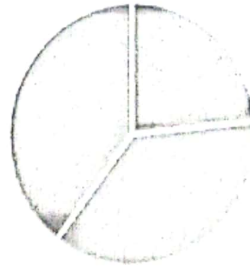
6. Was the Program sequence well planned? (0 point)

- Completely Agree 13
- Strongly Agree 13
- Agree 11
- Partially Agree 1
- Disagree 0



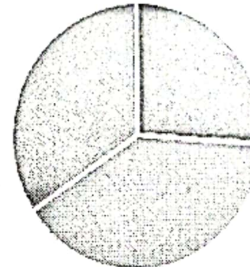
7. Were the lectures clear and easy to understand? (0 point)

<input type="radio"/> Completely Agree	9
<input type="radio"/> Strongly Agree	14
<input type="radio"/> Agree	15
<input type="radio"/> Partially Agree	0
<input type="radio"/> Disagree	0



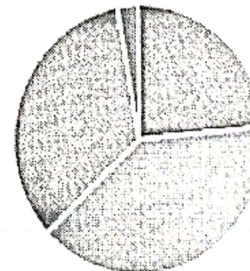
8. Whether the instructors encouraged the interaction? (0 point)

<input type="radio"/> Completely Agree	10
<input type="radio"/> Strongly Agree	15
<input type="radio"/> Agree	13
<input type="radio"/> Partially Agree	0
<input type="radio"/> Disagree	0



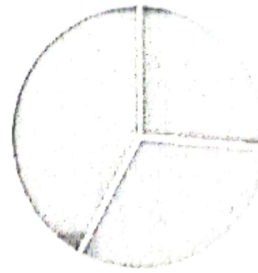
9. The information delivered at this program was highly beneficial? (0 point)

<input type="radio"/> Completely Agree	9
<input type="radio"/> Strongly Agree	15
<input type="radio"/> Agree	13
<input type="radio"/> Partially Agree	0
<input type="radio"/> Disagree	1



10. Organization of the program was good? (0 point)

<input type="radio"/> Completely Agree	10
<input type="radio"/> Strongly Agree	12
<input type="radio"/> Agree	16
<input type="radio"/> Partially Agree	0
<input type="radio"/> Disagree	0



11. Comments/Suggestions (0 point)

26
Responses

Latest Responses

"No"

"Good"

"-"

B. Sant J. M. V. S.
Coordinators

J. John Livingston, AP/CSE

Alena
HOD - CSE

Review: Value Added Course on React JS Day 5 Feedback (4.8.2023)

Respondent

5 ARUN KUMAR.S

01:03

Time to complete

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) *

Score / 0 pts

Arunkumar .S

2. Designation *

Score / 0 pts

Student

Staff

3. Roll Number

Score / 0 pts

21ucs126

4. Department *

Score / 0 pts

Computer Science and Engineering

Artificial Intelligence and Data Science

Score / 0 pts

5. Were objectives of the Program met? *

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

Score / 0 pts

6. Was the Program sequence well planned? *

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

7. Were the lectures clear and easy to understand?
*

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

9. The information delivered at this program was highly beneficial? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

10. Organization of the program was good? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

good

Bismit J. N. Chitambar
Coordinators

J. John Livingston, AP/CSE

Alena
HOD - CSE

Review: Value Added Course on React JS Day 5 Feedback (4.8.2023)

Respondent

1 MANOJKUMAR.R

00:43

Time to complete

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) *

Score / 0 pts

MANOJKUMAR R

2. Designation *

Score / 0 pts

Student

Staff

3. Roll Number

Score / 0 pts

21UCS103

4. Department *

Score / 0 pts

Computer Science and Engineering

Artificial Intelligence and Data Science

5. Were Objectives of the Program met? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

7. Were the lectures clear and easy to understand?
*

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

9. The information delivered at this program was highly beneficial? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

10. Organization of the program was good? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

nice

J. John Livingston
COORDINATORS
J. John Livingston, AP/CSE

Mend
HOD - CSE

Review: Value Added Course on React JS Day 5 Feedback (4.8.2023)

Respondent

6 YOGESHWARAN.R

01:01

Time to complete

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) *

Score / 0 pts

Yogeshwaran R

2. Designation *

Score / 0 pts

Student

Staff

3. Roll Number

Score / 0 pts

21ucs052

4. Department *

Score / 0 pts

Computer Science and Engineering

Artificial Intelligence and Data Science

5. Were Objectives of the Program met? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

7. Were the lectures clear and easy to understand?
*

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

9. The information delivered at this program was highly beneficial? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

10. Organization of the program was good? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

nil

B. Jay
Coordinators

J. John Livingston, AP/CSE

Kunal
HOD - CSE

Review: Value Added Course on React JS Day 3 Feedback (2.8.2023)

Respondent
1 JESWANTH.S

00:34
Time to complete

1. Name of the Participant (Ex:Mr./Ms.K.Kamarajar) *

Score / 0 pts

2. Designation *

Score / 0 pts

Student

Staff

3. Roll Number

Score / 0 pts

4. Department *

Score / 0 pts

Computer Science and Engineering

Artificial Intelligence and Data Science

5. Were Objectives of the Program met? *

Score / 0 pts

Completely Agree

Strongly Agree

Agree

Partially Agree

Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

7. Were the lectures clear and easy to understand? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

9. The information delivered at this program was highly beneficial? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

10. Organization of the program was good? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

good!!!

B. John
Coordinators
J. John Livingston, AP/CSE

Alena
HOD - CSE

Value Added Course on React JS Day 6 Feedback (5.8.2023)

34
Responses

01:01
Average time to complete

Active
Status

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) (0 point)

34
Responses

Latest Responses

"M.Thirisha"

"Barath David S R "

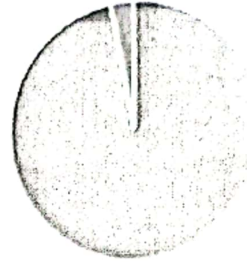
"NITHYA SRI M"

2 respondents (6%) answered S R for this question.

SHREE Barath David
 Aswin T Yaswant R Arunkumar S NITHYA SRI Ruthick :
 KMagathi Lakshmi **Kumar S R Sri** R Aswini Rsurya balai
 NIRANCHANA Yogeshwaran R Aswini M
 sakthishivasankar K MrCHari prasath SSOBANRAJ TH

2. Designation (0 point)

- Student 33
- Staff 1



3. Roll Number (0 point)

33
Responses

Latest Responses

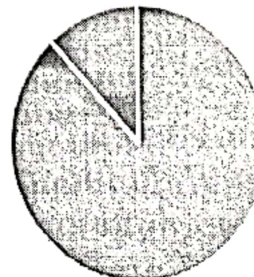
- "21ucs042"
- "21ucs001"
- "21UCS009"

1 respondents (3%) answered 21uad035 for this question.

21ucs076
21ucs075
21ucs033
21ucs058
21ucs099
21ucs126
21ucs064
21ucs058

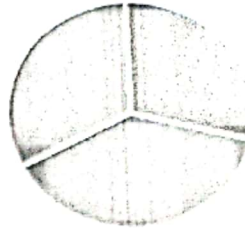
4. Department (0 point)

- Computer Science and Engineer... 30
- Artificial Intelligence and Data S... 4



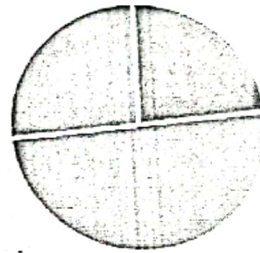
5. Were Objectives of the Program met? (0 point)

- Completely Agree 10
- Strongly Agree 13
- Agree 11
- Partially Agree 0
- Disagree 0



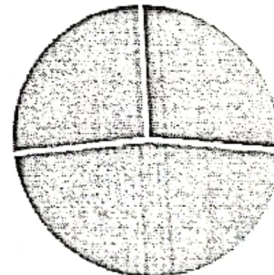
6. Was the Program sequence well planned? (0 point)

- Completely Agree 8
- Strongly Agree 17
- Agree 9
- Partially Agree 0
- Disagree 0



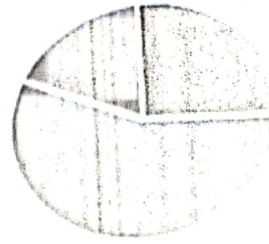
7. Were the lectures clear and easy to understand? (0 point)

- Completely Agree 9
- Strongly Agree 16
- Agree 9
- Partially Agree 0
- Disagree 0



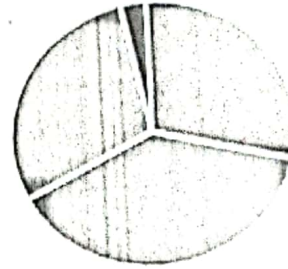
8. Whether the instructors encouraged the interaction? (0 point)

- Completely Agree 9
- Strongly Agree 19
- Agree 6
- Partially Agree 0
- Disagree 0



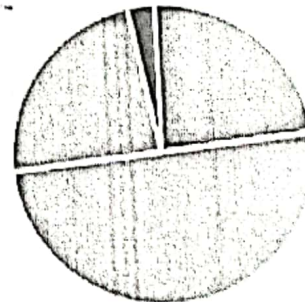
9. The information delivered at this program was highly beneficial? (0 point)

- Completely Agree 10
- Strongly Agree 13
- Agree 10
- Partially Agree 0
- Disagree 1



10. Organization of the program was good? (0 point)

- Completely Agree 8
- Strongly Agree 17
- Agree 8
- Partially Agree 0
- Disagree 1



11. Comments/Suggestions (0 point)

23
Responses

Latest Responses

"Good"

"Good "

"No"

Update

11 respondents (32%) answered **good** for this question.

good
respondents

J. M. B. Box
COORDINATORS
D. ASIR, AP/CSE

Mural
HOD - CSE

Review: Value Added Course on React JS Day 6 Feedback (5.8.2023)

Respondent

1 VISHVA.K

00:22

Time to complete

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) *

Score / 0 pts

Vishva.k

2. Designation *

Score / 0 pts

Student

Staff

3. Roll Number

Score / 0 pts

21ucs068

4. Department *

Score / 0 pts

- Computer Science and Engineering
- Artificial Intelligence and Data Science

5. Were Objectives of the Program met? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

Score / 0 pts

7. Were the lectures clear and easy to understand?
*

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

Score / 0 pts

8. Whether the instructors encouraged the interaction? *

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

8

9. The information delivered at this program was highly beneficial? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

10. Organization of the program was good? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

J. M. ...
COORDINATORS

Mural
ADD - CSE

D. ASIX, AP/CSE

Review: Value Added Course on React JS Day 6 Feedback (5.8.2023)

Respondent

3

YOGESHWARAN.R

01:14

Time to complete

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) *

Score / 0 pts

Yogeshwaran R

2. Designation *

Score / 0 pts

Student

Staff

3. Roll Number

Score / 0 pts

21ucs052

4. Department *

Score / 0 pts

- Computer Science and Engineering
- Artificial Intelligence and Data Science

5. Were Objectives of the Program met? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

6. Was the Program sequence well planned? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

7. Were the lectures clear and easy to understand?

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

9. The information delivered at this program was highly beneficial? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

10. Organization of the program was good? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

11. Comments/Suggestions *

Score / 0 pts

nol

Bidya Jyoti
Coordinators
D. Asis, AP/CSE

Mural
HOD - CSE

Review: Value Added Course on React JS Day 6 Feedback (5.8.2023)

Respondent

2

NHIRANJAN.M.K

00:36

Time to complete

1. Name of the Participant (Ex:Mr/Ms.K.Kamarajar) *

Score / 0 pts

Mr.M.K.Nhiranjan

2. Designation *

Score / 0 pts

Student

Staff

3. Roll Number

Score / 0 pts

21uad035

Score / 0 pts

4. Department *

- Computer Science and Engineering
- Artificial Intelligence and Data Science

Score / 0 pts

5. Were Objectives of the Program met? *

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

Score / 0 pts

6. Was the Program sequence well planned? *

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

7. Were the lectures clear and easy to understand?
*

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

8. Whether the instructors encouraged the interaction? *

Score / 0 pts

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

Score / 0 pts

9. The information delivered at this program was highly beneficial? *

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

Score / 0 pts

10. Organization of the program was good? *

- Completely Agree
- Strongly Agree
- Agree
- Partially Agree
- Disagree

Score / 0 pts

11. Comments/Suggestions *

Bojay
Coordinator

D-Asir, AP/CSE

Mural
 HOD - CSE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Value Added Course on

REACT JS

Total Number of Students: 40

Date: 31-07-2023 to 05-08-2023

Trainer Name: Ms. A.L.Pooja Mai and Ms. Mahalaxmi,
Front End Developer - REACT JS
KEVEL Corp, Madurai.

REPORT

The Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology conducted a Value Added Course on "REACT JS" in association with Kevel Corp for III year CSE and III year ADS students from 31-07-2023 to 05-08-2023, Resource persons Ms. A.L.Pooja Mai and Ms. Mahalaxmi, Front End Developer - REACT JS, KEVEL Corp, Madurai., has handled the sessions.

The resource persons conducted the course in an interactive manner. Students had practical sessions that helped them build User Interfaces and Single Page Application. The six-day programme was really an eye-opening session to present information through visual rendering, and it was useful for their career development in the Web development domain

An introduction to Basic JavaScript was demonstrated on Day 1. React Js, creating components in React and passing data within components was introduced on Day 2. On Day 3, three components such as class component, functional component, and reusable component were explained with real-time examples. Hooks and router were demonstrated on Day 5 by building a login page navigation using router. Students were grouped and assigned real-time projects to perform routing operations, using Use State, Use Effects The student's presentations on the assigned project are scheduled for Day 6. Students implemented the projects, completed building Single page application. Based on their performance, they were assessed, and the grades were given. Student feedback was collected for all six days, and they felt it was an informative and interactive session. Overall, the value added course went well, and it helped to create Single Page Application using React Js

Bisanti Priya, J. John Livingston, D. Asir
Course Coordinators
Bisanti Priya, AP/CSE
J. John Livingston, AP/CSE
D. Asir, AP/CSE

Menal
HoD-CSE
Dr. A. Menalukshi