



Savitribai Phule Shikshan Prasarak Mandal's
SKN SINHGAD COLLEGE OF ENGINEERING

(Approved by AICTE, Recognized by DTE (MS) & Affiliated to Solapur University, Solapur)

Accredited 'A+' Grade by NAAC

DTE Code: EN-6643

Activity for Academic Year 2024-25

ACTIVITY REPORT

ON

Value Addition Program on Full Stack Web Application Development using React JS and Node JS

Date: 1st April 2025 to 11th April 2025

ORGANIZED BY

Computer Science & Engineering Department

SKN Sinhgad College of Engineering, Pandharpur

Dist:- Solapur, MS, India



Activity for Academic Year 2024-25

ACTIVITY REPORT ON

Full Stack Web Application Development using React js and Node js Value Addition Program

- 1. Preamble (Plan, Brochure, duration start and end date, start time, end time)**
- 2. Way of delivery (Offline)**
(If online provide YouTube link/google meet link)
- 3. Name of resource person and details (Invitation and Thanks Letter)**
- 4. Session Photograph (In case of online screenshot showing attendance of inauguration, ongoing session and Concluding remarks or valedictory)**
- 5. Audience (students in which class/division and screenshot showing attendance with participant video)**
- 6. Objective**
- 7. Time table (if more than one session)**
- 8. Overview (one page report of activity along with abstract)**
- 9. Outcome and Benefit in terms of learning/skill/Knowledge**
- 10. News and media**

News

Remark



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SKN SINHGAD COLLEGE OF ENGINEERING

(Approved by AICTE & Affiliated to PAH Solapur University, Solapur)

A/p- Korti, Tal- Pandharpur, Pin- 413304, Dist- Solapur.

Phone: 02186-250146, E-mail: principal@sknscoe.ac.in, Website: <https://www.sknscoe.ac.in>

Date: 25/03/2025

Notice

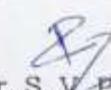
Students from the Computer Science & Engineering and Electronics & Telecommunication Engineering departments who have registered for the Value Addition Program on Full-Stack Web Development using Node.js and React.js are informed that the second module will commence on 01/04/2025.

The list of registered students is attached herewith.

Location: Programming Center (Room number 420)

Time: 9:00 AM to 5:00 PM


Mr. S. A. Zambare
(Coordinator)


Dr. S. V. Pingale
(HOD, CSE)





1. Preamble

These programs enable students to gain a more holistic perspective and thus a better understanding of current industry challenges, as well as to gain and develop innovative and creative skills through a diverse range of course offerings Full Stack Web Application Development using React js and Node js is the process of designing, creating, testing, and deploying a complete web application from start to finish. It involves working with various technologies and tools, including front-end web development, back-end web development, and database development.

“Value Addition program on Full Stack Web Application Development using React js and Node js” is organized by Department of Computer Science & Engineering, SKN Sinhgad College of Engineering, Korti, and Pandharpur.

Resource Person: Mr. Suraj Pawar (Lead soft IT Solutions Dharashiv – 413501)

- **Topic:** Value Addition Program on Full Stack Web Application Development using React js and Node js
- **Time:** Daily (09.00 A.M to 05.00 P.M
- **Date:** 1st April 2025 To 11th April 2025
- **Platform:** Offline



2. Way of Delivery –Offline

Schedule of “Value Addition Program on Full Stack Web Application Development using React js and Node js”

1st April 2025 To 11th April 2025

LeadSoft Placement Academy | Foundation Batch | Training Content

Fullstack Training Program - Phase- II (Front End Development + Back End Development)

Sr. No.	Content	Technology	No. of Hours	Agenda
1	Revision on Angular, JavaScript, Advance JS	Revise	6	
2	React JS :React JS Framework: Installation of React JS, Introduction to React JS, What is React JS, Features of React JS, Creation of React JS application, execution of React JS application, React JS project structure, React JS MVC architecture, React JS Directives, Understanding rendering in react application, working with different components in react js	React JS	6	CREATING A FULL FUNCTIONAL BASIC DYNAMIC WEBSITE USING REACT JS
3	React JS Rendering: JSX in React Js, Working with different types of component in react js, functional component and class component, rendering functional components, rendering class components, Creating components, Rendering multiple elements inside the one components, React fragments and architecture, JSX Attributes.	React JS	6	
4	React Styling:- Styling components using external, interanl css, dynamic styling the elements on expression, expression stack in styling, Styling google fonts, styling google images, rendering fonts, rendering font awesome icons, rendering forms, input type styling, action styling	React JS	6	
5	React JS:- Array, Creating and managing array with JSON objects, Array mapping, creating and mapping the array element into UI elements, Rendering array elements in react JS,If Else statement in react, Conditional rendering using ternary operator in React JS.	React JS	6	CREATING A FULLY FUNCTIONAL WEBSITE USING STATE,



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6	State and Props in React JS:- What is state, useState(), creating and working with states with realtime examples, What is Props, working with differnt types of props, creating and working with props with realtime examples, React JS hooks,useState(), useEffect(), Handling events using Hooks, Login form, registration form, useContext().	React JS	6	PROPS AND MAP IN REACT JS
7	React JS UI Library: FontAwesome Library, Material Design, PopupBox Library, TableLayout Library, Routing in React JS:- React Router DOM, Installing and settingup react router DOM, NAVBAR MENU routing, Routing link active, parent children routing, children parent routing.	React JS	6	
8	Node JS:- Introduction to NodeJS, Installing Node JS, Understanding NPM, NPM Terminal, REPL in Node JS, Core Modules, File system of node js project, What is express?, What is cors?, What is body-parser?, creating Node JS server and connecting with React JS application for GET and POST method to get different information from Node JS server.	Node JS	6	UNDERSTANDING SYSTEM DESIGN WITH REACT AND NODE JS FRAMEWORK TO WORK ON EFFECTIVE SYSTEM IN WEB APPLICATION
9	Synchronous and Asynchronous Node JS Programming, OS Module, Path Module, Working with MySQL to perform backend CRUD Operation using Node JS and React JS	Node JS	6	
10	Working with MongoDB to perform back CRUD operation using Node JS and React JS	Node JS	6	
11	React + Node JS Implementation for creating server and Google Firebase Database CRUID Operation	All Tech Stack	6	
12	BUFFER DAY	All Tech Stack	6	



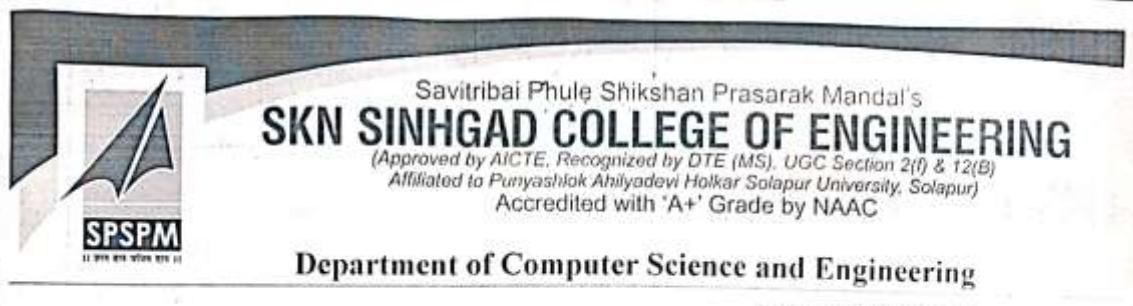
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3. Invitation & Thanks letter



Invitation Letter

To,

Mr. Suraj Pawar,
Lead Soft IT Solutions,
Dharashiv – 413501.

Subject: "Invitation for Value Addition Program on Full Stack Web Application Development"

Dear Sir,

We are pleased to invite you as a resource person for a **Value Addition Program on Full Stack Web Application Development using React JS and Node JS**, organized by the **Department of Computer Science and Engineering**, SKN Sinhgad College of Engineering, Korti-Pandharpur.

The program is scheduled for **Third Year CSE and ENTC students** from **1st April 2025 to 11th April 2025**. Your expertise and industry experience will be highly valuable in enriching the knowledge of our students.

We look forward to your kind confirmation and wholehearted participation.

Thanking you in anticipation.

Yours sincerely,

HOD, CSE

SKNSCOE, Korti-Pandharpur



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Facebook : www.facebook.com/sinhgad.pandharpur/ Instagram : www.instagram.com/sinhgadpandharpur/

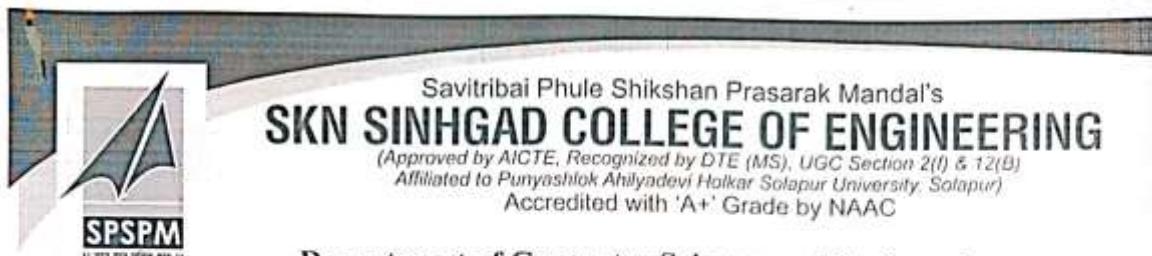


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Department of Computer Science and Engineering

Date: 11/04/2025

Thanks Letter

To,

Mr. Suraj Pawar,
Lead Soft IT Solutions,
Dharashiv – 413501.

Subject: Appreciation for Conducting Value Addition Program

Dear Sir,

We express our heartfelt gratitude for successfully conducting the **Value Addition Program on Full Stack Web Application Development using React JS and Node JS for Third Year CSE and ENTC students** from **1st April to 11th April 2025**.

Your insightful sessions and hands-on approach greatly benefited our students and enhanced their technical understanding of modern web technologies.

We deeply appreciate your contribution and look forward to the same kind of cooperation in future endeavors.

Thanking you once again.

Yours sincerely,




Dr. S. V. Pingale

Head of Department, CSE
SKNSCOE, Korti-Pandharpur

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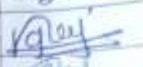
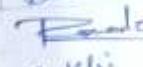
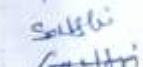
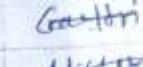
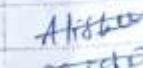
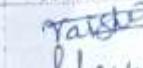
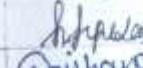
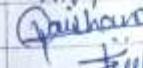
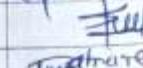
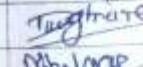
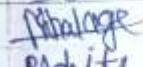
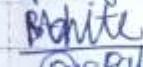
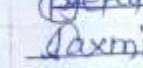
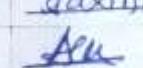
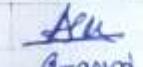
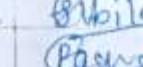
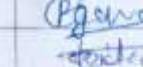
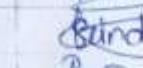
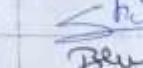
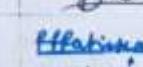
DTE Code: EN-6643

4. Photographic Evidence of program conducted



5. Participant

For this Event total 50 students from Third Year Students participated.

Session-I				
Sr. No	Roll No	Name of Student	Branch	Sign
1.	29	viraj Sonaji Kasabse	CSE	
2.	31	Ovhil Peatibha Balaksh	CSE	
3.	32	Parade Urmila Hanumant	CSE	
4.	09	Bhiware Sakshi Abhay	ENTC	
5.	31	Hendre Gayatri mahadev	ENTC	
6.	17	Dattwajkar Alisha	ENTC	
7.	70	Suryawanshi Vaishnavi	ENTC	
8.	08	Shreya Mahesh Suprakash	CSF	
9.	42	Padgai Vaishnavi Pandurang	CSE	
10.	16	Kamble swati Umesh	CSE	
11.	10	Dnyaneshwari Vijay Waghrare	CSE	
12.	11	Payal Vijay Khalage	CSE	
13.	12	Bhagylashri Anil Mohite	CSE	
14.	44	Yelpale Peatiksha Dattatray	CSE	
15.	15	Waghmare laxmi Appasha	CSE	
16.	03	Ashwini Kadamb	CSE	
17.	04	Gauri Khule	CSE	
18.	48	Sayali Sarvagod	CSE	
19.	12	Shreya Bile	ENTC	
20.	22	Puja Gravade	ENTC	
21.	11	Biddu Varudd	ENTC	
22.	09	Shinde Poyal	CSE	
23.	17	Shinde Pratisha	CSE	
24.	53	Shinde Shubham	—/—	
25.	68	Bhutto Onkar A.	—/—	
26.	21	Rahirkar Pragya Prashant	CSE	
27.	45	otari vishakha Pratap	CSE	
28.	25	Dongare Prachi	CSE	



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29.	26	Mr. UGCOL. MEd (MBA) PRESIDENT	Mr. RONIE W. INAYATI M. E. (Mech.) GENERAL SECRETARY	M. TANVIR P. M. M. TECH (Mech.) DEPUTY SECRETARY
30.	37	Prachi Devkar	CSE	Bharti
31.	38	Ishwari Sudhir Dole	CSE	Seale
32.	13	Snehal Nivatti Mahamuni	CSE	Snehal
33.	49	Bhakti B. Korche	CE	Boroch
34.	50	Shandaray S. Javir	CSE	
35.	24	Ishwarde Dhruvi Dhanaji	CSE	D.D.Karade
36.	43	Rohan Bharat Kepnar	CSE	
37.	54	Awatade Sumit Vilas	CSE	
38.	59	Patole Prashant Subhash	CSE	Rajoli
39.	52	Kulkarni Ketan Prasad	CSE	Kulki
40.	60	Dnyan Pahan Bhagawat	EE	Gabbay
41.	35	Aviraj Ligade	CSE	Asade
42.	83	Nadaf Zishan Rafik	CSE	Zishan
43.	21	Badave Ruturaj. R.	CE	Ruturaj
44.	70	Pronav D. Devram	ENTC	
45.	66	Jadhav Aditya Kalidas	CSE	Aditya
46.	63	Tandale Pravjet Shrivati	CSE	P.J.T.
47.	65	Kulkarni Subodh Rattalay	CSE	S.D.Kulkarni
48.	64	Pawar Satyam Shankar	CSE	Satwari
49.	18	Prashant H. Khandekar	CSE	Prashant
50.	35	Sakshi Ottam Lokhonde	CSE	Sakthonde
51.	30	Jadhav Ankita Inchan	ENTC	Anki
52.		Mali Pranali Santosh	CSE	Pranali

Attendance:

Session-I				
Sr. No	Roll No	Name of Student	Branch	Sign
1.	29	viraj sonaji Kasabe,	CSE	<i>viraj</i>
2.	31	Ovhai Pratibha Prakash	CSE	<i>Ovhai</i>
3.	32	Parade Urmila Hanumant	CSE	<i>Parade</i>
4.	09	Bhaware Sakshi Abhay	ENTC	<i>Sakshi</i>
5.	31	Hendre Gayatri mahadev	ENTC	<i>Gayatri</i>
6.	17	Darwajkar Alisha	ENTC	<i>Alisha</i>
7.	70	Suryawanshi Vaishnavi	ENTC	<i>Vaishnavi</i>
8.	08	Shreya Mahesh Sippakar	CSE	<i>Shreya</i>
9.	42	Padgal Vaishnavi Pandurang	CSE	<i>Padgal</i>
10.	16	Kamble swati Umesh	CSE	<i>Kamble</i>
11.	10	Dnyaneshwari Vijay Waghamare	CSE	<i>Dnyaneshwari</i>
12.	11	Payal Vijay khalage	CSE	<i>Khalege</i>
13.	12	Bhagylashri Anil Mohite	CSE	<i>Mohite</i>
14.	44	Yelpale Pratiksha Dattatray	CSE	<i>Yelpale</i>
15.	15	Waghmare laxmi Appasha	CSE	<i>Laxmi</i>
16.	03	Ashwini Kadam	CSE	<i>Ashwini</i>
17.	04	Gaun Khule	CSE	<i>Gaun</i>
18.	48	Sayali Sarvagod	CSE	<i>Sayali</i>
19.	12	Shreli Bile	ENTC	<i>Bile</i>
20.	22	Puja Gravade	ENTC	<i>Pgrave</i>
21.	11	Bidkar Varudd	ENTC	<i>Bidkar</i>
22.	09	Shinde Patal	CSE	<i>Shinde</i>
23.	17	Shinde Pratishtha	CSE	<i>Pratishtha</i>
24.	53	Shinde Shubham	—/—	<i>Shinde</i>
25.	68	Bhavse Onkar A.	—/—	<i>Bhavse</i>
26.	21	Rahirkar Prajyat Prashant	CSE	<i>Rahirkar</i>
27.	45	otari vishakha Pratap	CSE	<i>otari</i>
28.	25	Dongare Prachi	CSE	<i>Dongare</i>



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ROLL NO.	NAME	DEPARTMENT	Signature
29.	26 Prachi Devkot	CSE	Prachi
30.	37 Ishwari Sudhir Dole	CSE	Dole
31.	38 Snehal Nivritti Mahamuni	CSE	Snehal
32.	13 Bhakti B. koreche	CSE	Borkar
33.	49 Pandaram S. Javir	CSE	Javir
34.	50. Kulkarni Dharmji Dhanaji	CSE	D. D. Kulkarni
35.	24 Rohan Bharat Kopnar	CSE	Rohan
36.	43 Awatade Sumit Vilas	CSE	Awatade
37.	54 Patole Prashant subhash	CSE	Patole
38.	59 Kulkarni ketan Prasad	CSE	Kulkarni
39.	52 Dnyan Pahan Bhagawat	ENTC	Bhagawat
40.	60 Aviraj Ligade	CSE	Ligade
41.	35 Nadaf zishan Rafik	CSE	Zishan
42.	83 Badave Ruturaj . R.	CSE	Badave
43.	21 Pronav D. Devram	ENTC	Devram
44.	70 Jadhav Aditya Kalidas	CSE	Aditya
45.	66 Tandale Prajakt Shiveji	CSE	P. J. T.
46.	63 Kulkarni Syabah Rettikay	CSE	S. D. Kulkarni
47.	65 Powar Satyam shankar	CSE	Powar
48.	64 Prashant H. Khandekar	CSE	Prashant
49.	18 Sakshi Ottam Lokhonde	CSE	Lokhonde
50.	35 Jadhav Ankita inchan	ENTC	Ankita
51.	30 Mali Pranali Santosh	CSE	Mali
52.			



6. Program Objectives

Name of Event: Value Addition program on Full Stack Web Application Development using React js and Node js

Date: 1st April 2025 To 11th April 2025

Program Objectives:

1. To understand the basic of Full Stack Web Application Development using React js and Node js
2. To understand various types Full Stack Web Application Development using React js and Node js.
3. To understand the working of front End and Back End in Full Stack Web Application Development using React js and Node js.
4. To understand Full Stack Web Application Development using React js and Node js refers to the end-to-end application software development, including the front end and back end.

Prof. S. A. Zambare

Coordinator



Department of Computer Science & Engineering

One Page Report on

Value Addition Program on Full Stack Web Application Development using React js and Node js

Full Stack Web Application Development using React js and Node js is the process of designing, creating, testing, and deploying a complete web application from start to finish. It involves working with various technologies and tools, including front-end web development, back-end web development, and database development.

“Value Addition Program on Full Stack Web Application Development using React js and Node js” was organized from 1/04/2025 To

11 /04/2025. It was organized by SKN Sinhgad College of engineering for students to understand the back-end development. The Inaugural function is started on 09.00 am. Mr. Suraj Pawar, Technical Lead at lead soft Technologies, were Chief Guest for the function. This provides platform that can understand all the aspects of Full Stack Web Application Development using React js and Node js. Dr. S. V. Pingale (HOD) introduced about the program and importance of value addition program. Almost 50 participants have been registered and attended this Value Addition Program. All teaching & non-teaching staff members have supported for successful conduction of function.

Prof. S. A. Zambare
Coordinator



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Program Outcome

Name of Event: Full Stack Web Application Development using React js and Node js Value addition program

Date: 1st April 2025 To 11th April 2025.

Program Outcome:

1. Students can understand all the basic concept of Full Stack Web Application Development using React js and Node js.
2. Students can understand all various types of Full Stack Web Application Development using React js and Node js.
3. Students can understand Front End, Back End in Full Stack Web Application Development using React js and Node js.
4. Students can understand how queries are fired in Mango DB.

Prof. S. A. Zambare

Coordinator

NEWS

Daily Tufan Kranti

Page

सिंहगड अभियांत्रिकी महाविद्यालयातील संगणक विज्ञान व अभियांत्रिकी विभागात 'स्लैक्ट जे.एस. आणि नोड जे.एस. वापरत वेब अॅप्लीकेशन बनवणे' या विषयावर १० दिवसीय मूल्यवर्धन कार्यक्रमाचे परात्मा आयोजन



दै. तुफान क्रांती/पंढरपुर:

सिंहगड अभियांत्रिकी महाविद्यालय, कोरीं, पंढरपुर येथील संगणक विज्ञान व अभियांत्रिकी विभागाच्या तृतीय वर्षातील विद्यार्थ्यांसाठी रिएक्ट जे.एस. आणि नोड जे.एस. वापरत वेब अॅप्लिकेशन बनवणे' या विषयावर १० दिवसीय मूल्यवर्धन कार्यक्रम दि. १ एप्रिल २०२५ ते ११ एप्रिल २०२५ या कालावधीत यशस्वीरित्या संपन्न झाला असल्याची माहिती महाविद्यालयाचे ग्राहार्थ डॉ. कैलाश कारंडे यांनो निली. या कार्यक्रमाचे प्रमुख उद्दिष्ट विद्यार्थ्यांना संपूर्ण वेब विकास ग्रहिण्या, आधुनिक फ्रंटेंड व बैकेंड तंत्रज्ञान, तसेच उद्योगातील अद्ययावत पद्धती यांची सखोल माहिती करून घेणे हे होते रिएक्ट जे.एस. आणि नोड

जे.एस. या तंत्रज्ञानांच्या मदतीने रेअल-टाइम वेब अॅप्लिकेशन तयार करण्याचे ज्ञान विद्यार्थ्यांना या कार्यक्रमाच्या माझ्यमातृस मिळाले.

या मूल्यवर्धन कार्यक्रमासाठी प्रशिक्षक म्हणून श्री. सुरज पवार, (लीड सोलिशन, पंढरपुर) यांनी विद्यार्थ्यांना वेब अॅप्लिकेशन विकासातील मूलभूत संकल्पना, ग्रात्यक्षिक सत्रे, प्रकल्प कार्यशाळा आणि व्यावसायिक दृष्टिकोन या विषयांवर प्रभावी मार्गदर्शन केले. या कार्यक्रमामध्ये ५० विद्यार्थ्यांनी उत्सृत सहभाग नाही दिला. विद्यार्थ्यांनी रिएक्ट जे.एस. आणि नोड जे.एस. च्या मदतीने विविध वापरकर्ता इंटरफेस तयार करणे, एपीआय वापर, राऊटिंग, सर्वर साईड रेडिंग थासरांजा संकल्पनांचा सराव केला.

कार्यक्रमाचे समन्वयक ग्रा. सोमनाथ रु. झांबेर यांनी या उपक्रमाचे उत्कृष्ट नियोजन व अंमलवजावणी केली. संगणक, विज्ञान व जभियांत्रिकी विभागाचे विभाग प्रमुख डॉ. सुभाष पिंगळे सर यांनी विद्यार्थ्यांना उद्योगाभिमुख कौशल्य आत्मसात करण्याचे महत्व समजावले आणि अशा कार्यक्रमांमध्ये सक्रिय सहभाग घेण्याचे आवाहन केले.

महाविद्यालयाचे प्राचार्य डॉ. के. जे. बनोडे सर यांच्या मार्गदर्शनाभाली संगणक विभागात विद्यार्थ्यांच्या च्वावसायिक कौशल्य वृद्धीसाठी सातात्याने अशा कार्यक्रमाचे आयोजन केले जाते असे सांगीतले. त्यांनी विद्यार्थ्यांना उद्योजकीय दृष्टिकोनातून विचार करण्याचे व स्वतंत्र चौकौशल्ये विकसित करण्याचे आवाहन केले. हा कार्यक्रम विद्यार्थ्यांसाठी अत्यंत लाभदायक व प्रेरणादायी ठरला असून, भविष्यातील नोकरीच्या व संरीच्या दृष्टीने विद्यार्थ्यांना अधिक सक्षम बनवणारा ठरला आहे. कार्यक्रमाच्या यशस्वी आयोजनासाठी विभागातील सर्व प्राध्यापकवर्ग, शिक्षकेतर कर्मचारी व विद्यार्थ्यांचे विशेष कौतुक करण्यात आले.



English Translation of News:

Successful Organization of 10-Day Value-Added Program on 'Full Stack Web Applications Development using React.js and Node.js' at Sinhgad College of Engineering

Korti, Pandharpur – Date: April 15, 2025

The Computer Engineering Department of Sinhgad College of Engineering, Korti, Pandharpur, successfully conducted a 10-day value-added program on the topic '**Full Stack Web Applications Development using React.js and Node.js**' for third-year students from **April 1, 2025, to April 11, 2025**.

The main objective of this program was to provide students with in-depth knowledge of the complete web development process, modern front-end and back-end technologies, and current industry practices. Through this program, students gained hands-on experience in creating real-time web applications using React.js and Node.js.

Mr. Suraj Pawar from **Lead Soft Solution, Pandharpur** served as the expert trainer for this program. He effectively guided the students on core web development concepts, live demonstrations, project workshops, and professional practices.

A total of **50 students** actively participated in this program. They practiced concepts such as user interface development using React.js, API integration, routing, and server-side rendering with Node.js.

The program was well-coordinated and implemented by **Prof. Somnath A. Zambre. Dr. Subhash Pingale**, Head of the Computer Engineering Department, emphasized the importance of acquiring industry-relevant skills and encouraged students to participate actively in such initiatives.

Under the guidance of **Dr. K. J. Karande**, Principal of the college, the department regularly organizes such programs to enhance students' professional competencies. He urged the students to think with an entrepreneurial mindset and focus on self-development of skills.

This program proved to be highly beneficial and inspiring for the students, equipping them with greater confidence and competence for future career opportunities. The efforts of all faculty members, non-teaching staff, and participating students were specially appreciated for the successful execution of the program.

Remark: This program was excellent and All the Student get the knowledge of Full Stack Web Application Development using React js and Node js

VAP on Full Stack Web Application Development using React and Node.js

42 responses

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Bidkar Varada Ramkrishna

Ruturaj Badave

Vishakha Pratap Otari

Viraj sonaji kasabe

Gauri Balasaheb Khule

Onkar arvind bhuse

Padgal Vaishnavi Pandurang

Prashant Subhash Patole

Rohan Bharat Kopnar

Swati Umesh Kamble

Sakshi Uttam Lokhande

Siddhi Shripad Dange

Waghmare Laxmi Appasha

Urmila Hanumant Parade

Shreya Mahesh Supekar

Ketan Kulkarni

Vaishnavi Balasaheb Dhawale

Prajyot Prashant Rahirkar

Nadaf Zishan Rafik

Subodh Dattatray Kulkarni

Prashant Hanmant Khandekar

Aviraj Anil Ligade

Pratiksha Navanath Shinde



Sumit Vilas Awatade

Kakade Dhiraj Dhanaji

Shubham Suresh Shinde

Pratiksha Dattatray Yelpale

Bhakti Bhimrao Karche

Snehal Nivrutti Mahamuni

Ankita Mohan Jadhav

Prajakt Tandale

Pandurang Suryakant Javir

Pranali SantoshKumar Mali

Gavade Puja Tanaji

Prachi Dnyaneshwar Devkar

Sakshi Dagdu Jadhav

Satyam Shankar pawar

Ashwini Chandrakant Kadam

Ishwari Sudhir Dole

Shruti Vilas 2

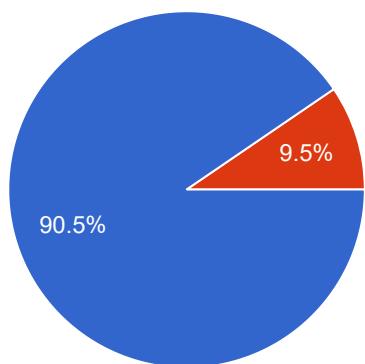
Pratibha Prakash Ovhal

Rohan Bhagawat Dune

Select Your Branch

42 responses

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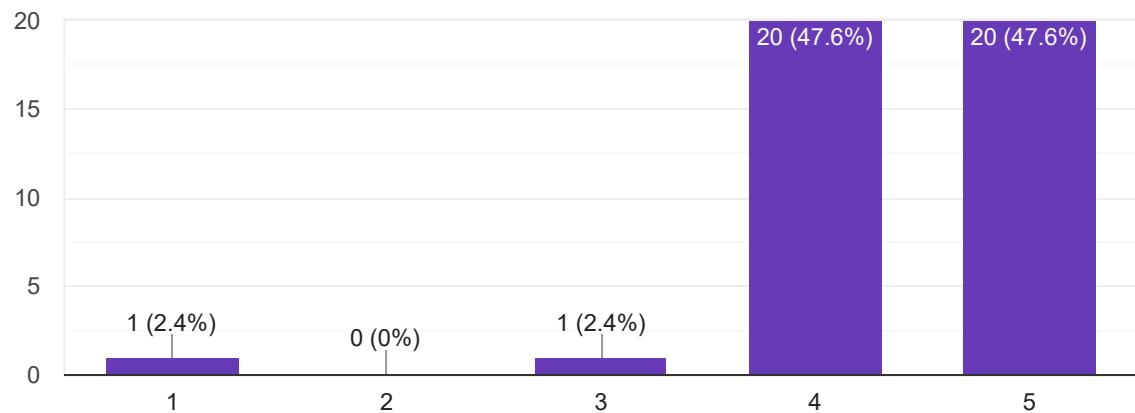
- Computer Science and Engineering
- Electronics and Tele-communication Engineering



How would you rate the React.js module?

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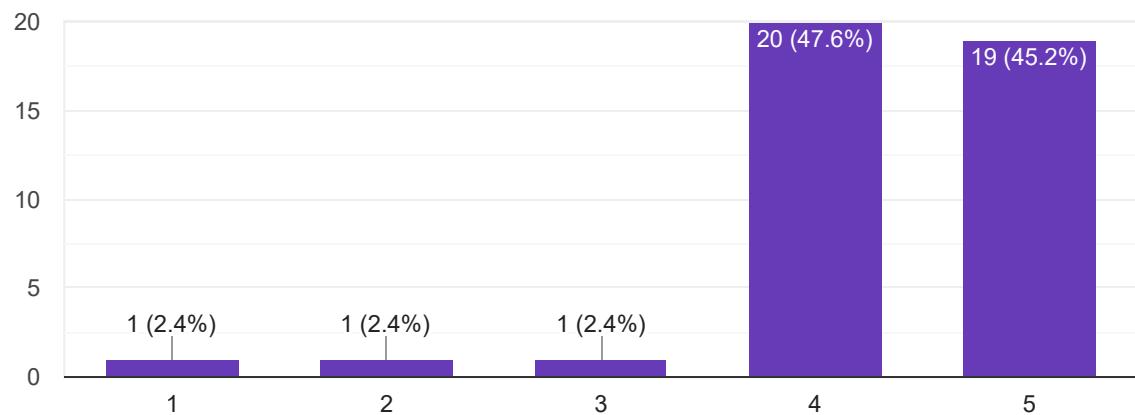
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How would you rate the Node.js module?

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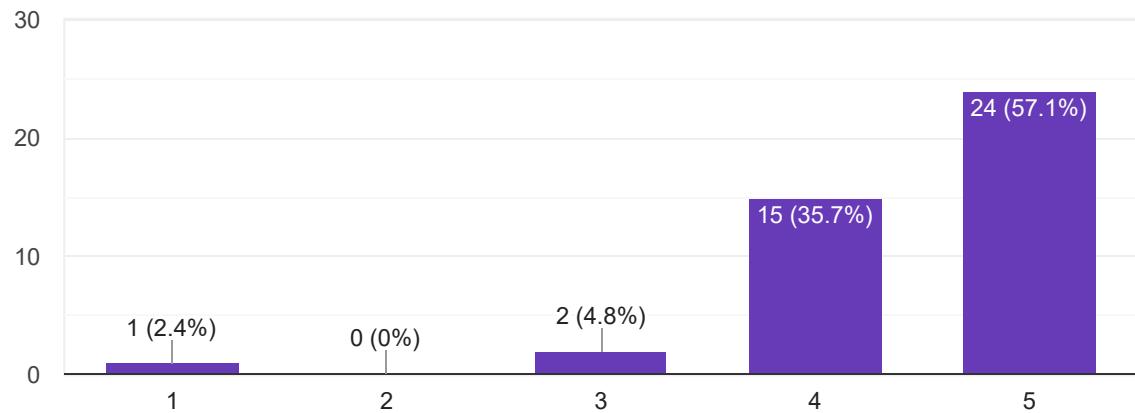
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How helpful were the hands-on assignments and projects?

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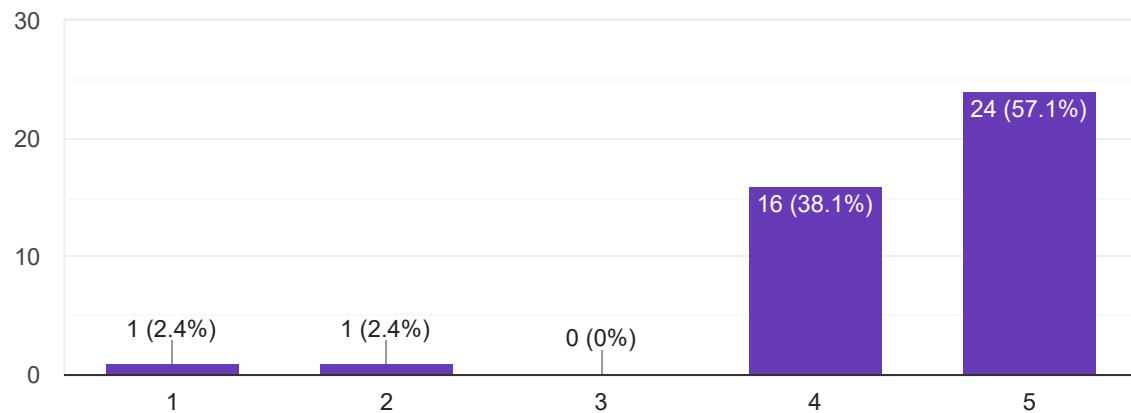
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How would you rate the instructor's explanation and teaching style?

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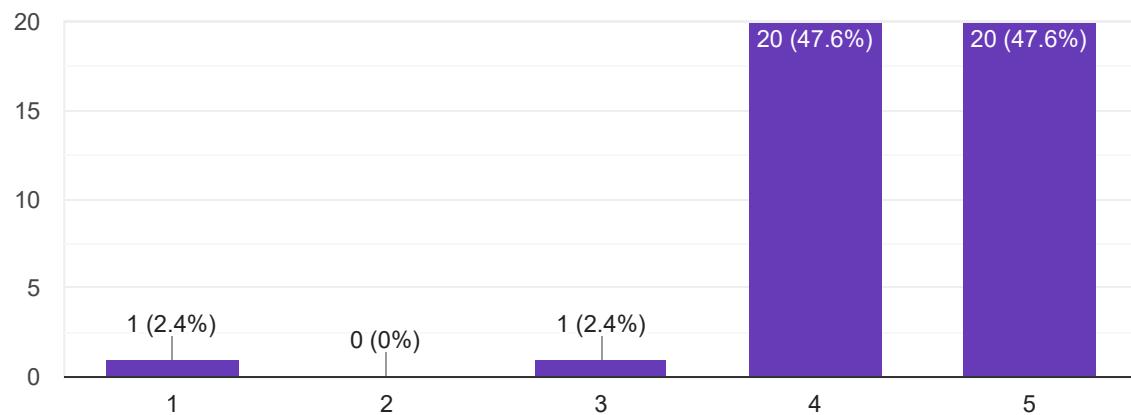
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How would you rate the course content and curriculum relevance?

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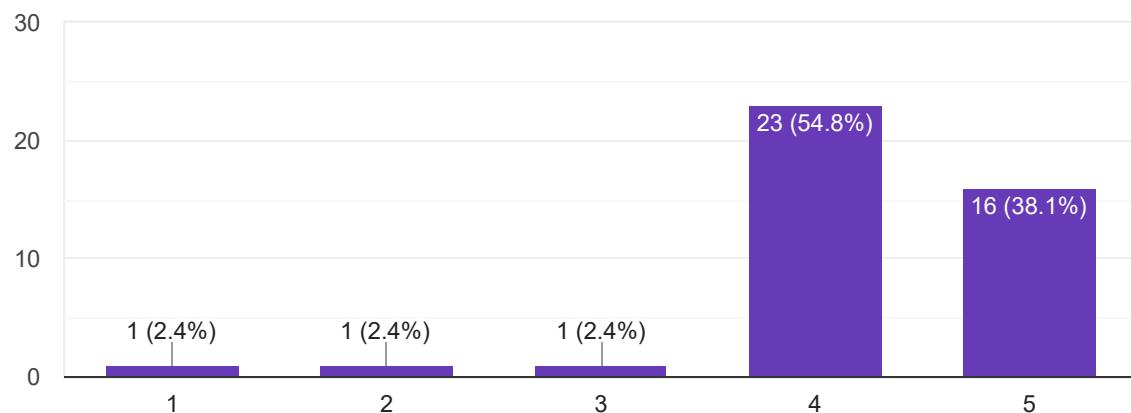
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How would you rate your overall understanding of full-stack development after this course?

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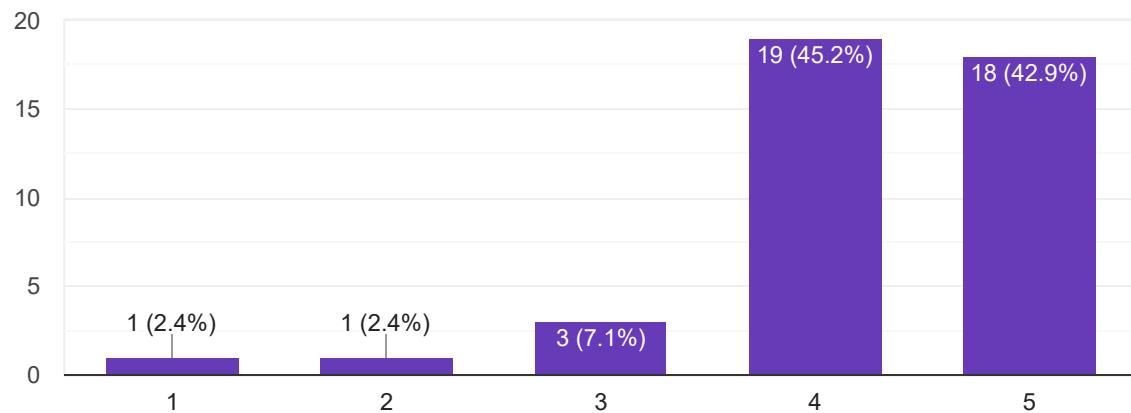
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How would you rate the course pacing (speed of content delivery)?

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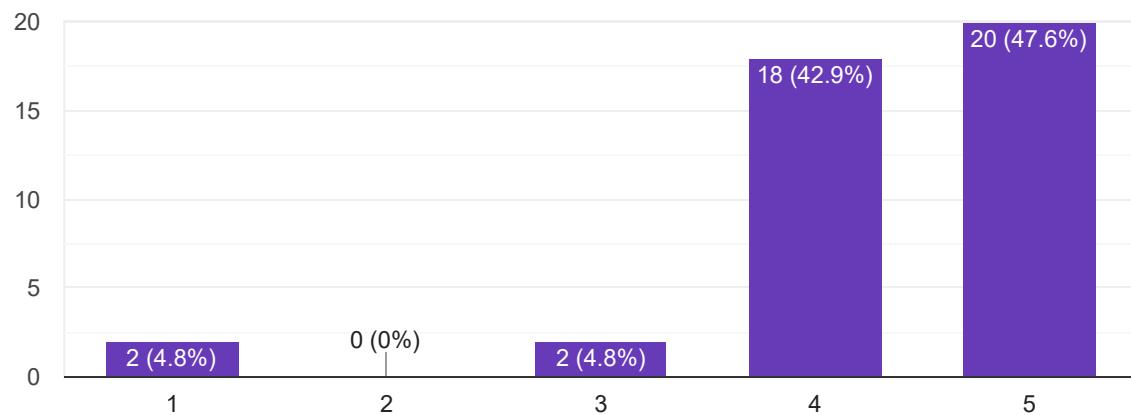
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How likely are you to recommend this course to others?

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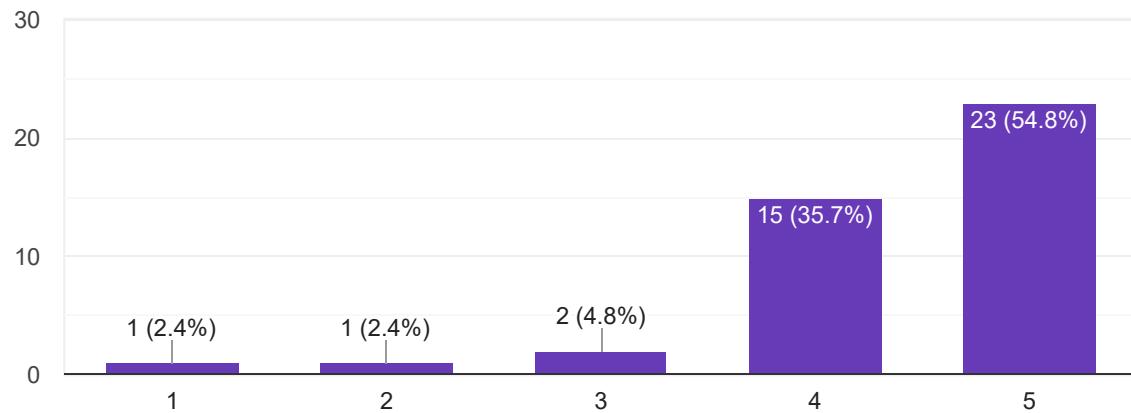
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How satisfied are you overall with this course?

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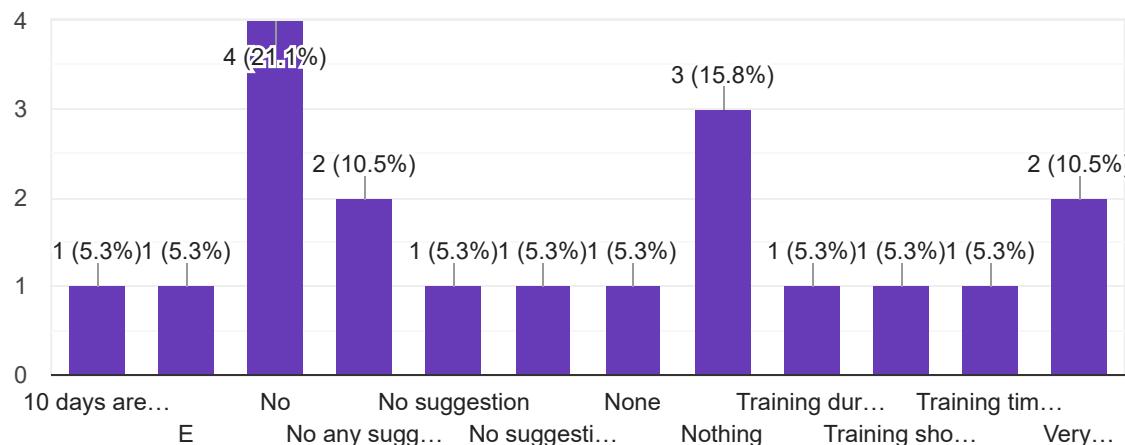
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Any other suggestions

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