DAYANANDA SAGAR COLLEGE OF ARTS SCIENCE AND COMMERCE ShavigeMalleshwara Hills, Kumaraswamy Layout, Bangalore-560082 Internal Quality Assurance Cell (IQAC) Cell

Workshop on JavaScript & React Bootcamp

Department: MCA

Date: 22nd April 2023

SI. No.	Particulars	Event related Details			
1.	Event*	40 Hrs Training Program			
2.	Title of the Event	Full Stack Web Development - JavaScript & React Boot camp			
3.	Date	25 th January 2023 to 22th April 2023			
4.	Time	10.00 AM to 12.30 PM			
5.	Venue	Online			
6.	Resource Person 1 Details (Profile to be enclosed)	Name: Mr. Sandeep Gokhale Organisation: Techvito LLP Designation: CEO Area of Expertise: Personal Mobile No: NIL Personal Email ID: gokhaleofficial@gmail.com			
7.	Topics Covered	Working of web application, Web sockets, HTML, HTTP, Developer tools, JS primitives, Hoisting, Variables and scoping.			
8.	No. Faculty Participants (Enclose a copy of names with signatures)	Internal:	02	External:	NIL
9.	No. Student Participants (Enclose a copy of names with signatures)	Internal:	60	External:	NIL
10.	Faculty Coordinator/s	Full Name:Prof. Suneetha V & Prof. T. KohilaKanagalakshmi Department: MCA (BU) Designation: Assistant Professor			
11.	Student Coordinator/s	Full Name: Mr. Vinit Binod Ray Register No: P03CJ22S126058 Course, Semester & Section: MCA,1 st SEM Full Name: Ms. Vishrutha V R Register No: P03CJ22S126059 Course, Semester & Section: MCA,1 st SEM			
12.	Total Expenditure (Details to be enclosed)	NIL			

13.	Sponsors and Amount (if any)	ΝΑ
14.	Agenda of the Event (Attach a copy)	Attached
15.	Provide the link of the report uploaded on College Website	
16.	Provide the links of the report uploaded on social media	https://www.linkedin.com/posts/mca-bu-dsi_training-javascript-react- activity-7061295245971361792- zVFe?utm_source=share&utm_medium=member_desktop
17.	Report sent to Newspapers? If yes, provide cuttings/images:	NA
18.	Certificates Printed? (Attach a copy**)	NA
19.	Feedback Collected? (Attach a copy**)	Yes
20.	Attendance Sheet Attached? [#]	Yes
21.	Summary of the Event (Around 100 words)	Department of Computer Applications (BU), DSCASC have organised a 40 Hrs Training Program on "JavaScript & react boot camp" from 25th January 2023 till 22 nd April 2023 to our MCA Students. The expert speaker of the Training Program is Mr. Sandeep Gokhale, Alumni – 2003-06, CEO Techvito. During the Training Program he discussed topics like Working of web applications, Web sockets, HTML, HTTP, Developer tools, JS primitives, Hoisting, Variables and scoping Java Script, ReactJS, Redux Hoisting and Many more. Many examples and sample web pages were explained. Students have practically learned the concepts with real time examples. The Training was very interactive and enlightening. The session ended up with quizzes and assignments.
22.	Photographs of the Event (About 5 relevant, clear, and appropriate photos with title and explanation. The jpg files need to be attached)	Attached

Smeetly E.

2/04/23 9 IQAC Coordinator

₹

Event Coordinator

HoD

Principal



Edit src/App.js and save to r

Learn React

DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE AND COMMERCE

Department of Computer **Applications -MCA Organizes**

WORKSHOP ON "REACT **ROUTER" (JAVASCRIPT & REACT JS)**

Date:25th Feb to 22 April 2023 Time: 10:00 AM to 12:30 PM venue: Zoom (Online)



Mr.Sandeep M Gokhale CEO - TechVito LLP

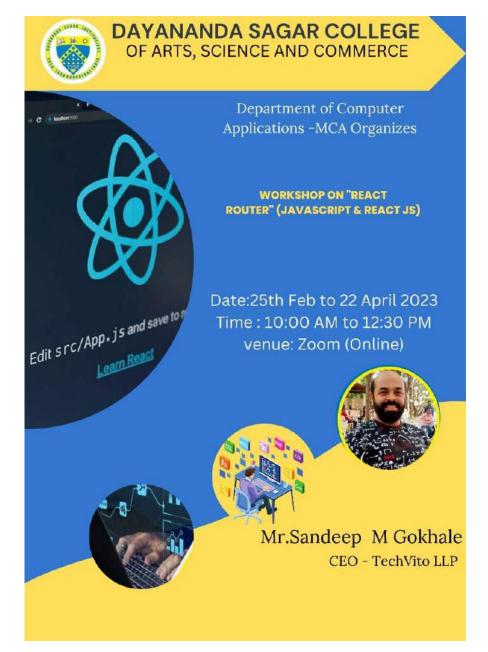
DAYANANDA SAGAR COLLEGE OF ARTS SCIENCE AND COMMERCE ShavigeMalleshwara Hills, Kumaraswamy Layout, Bangalore-560082 Internal Quality Assurance Cell (IQAC) Cell

Training Program on "JavaScript & React Bootcamp"

Department: MCA

Date: 22nd April 2023

Department of Computer Applications-MCA, DSCASC is organizing a 40 Hrs Training Program on Full Stack Web Development - JavaScript & react boot camp from 25th January 2023 till 22nd April 2023 to our MCA Students. The expert speaker of the Training Program is Mr. Sandeep Gokhale, Alumni – 2003-06, CEO Techvito. During the Training Program he discussed topics like Working of web applications, Web sockets, HTML, HTTP, Developer tools, JS primitives, Hoisting, Variables and scoping Java Script, ReactJS, Redux Hoisting and Many more. Many examples and sample web pages were explained. Students have practically learned the concepts with real time examples. The Training was very interactive and enlightening. The session ended up with quizzes and assignments.



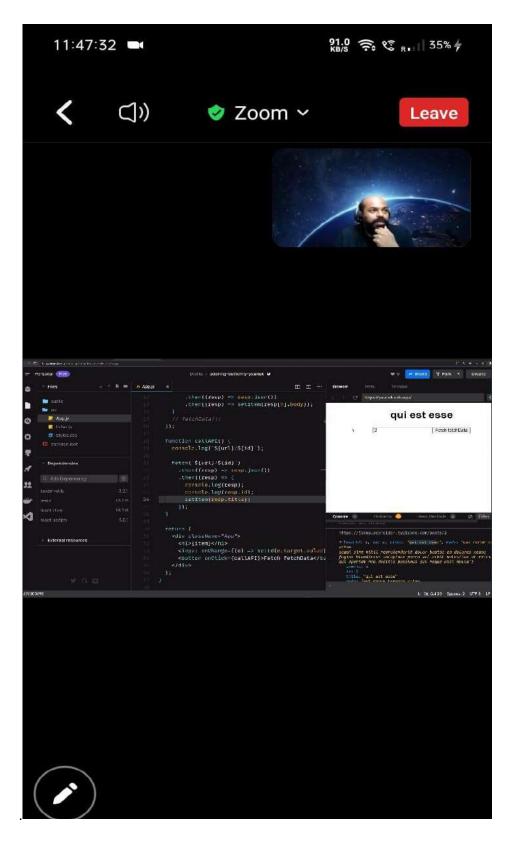


Photo 1: Introduction to React router

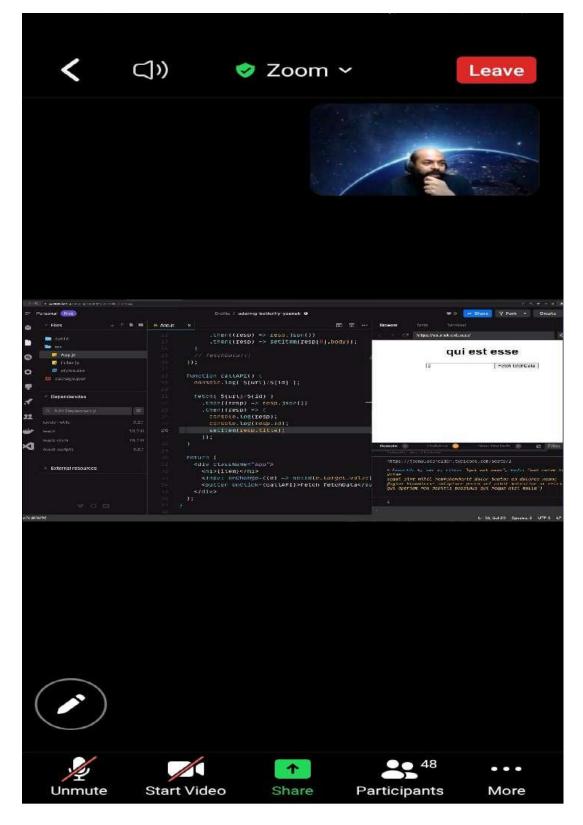


Photo 2: Teaching of Redux



Photo 3: JS Journey

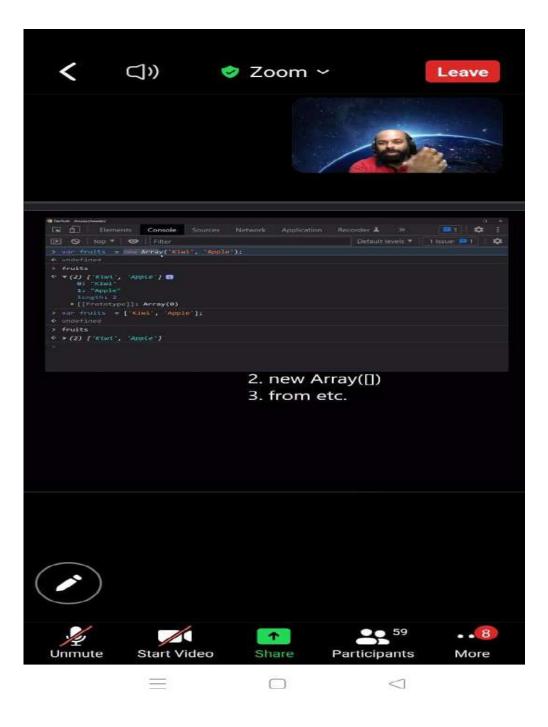


Photo 4: Array session

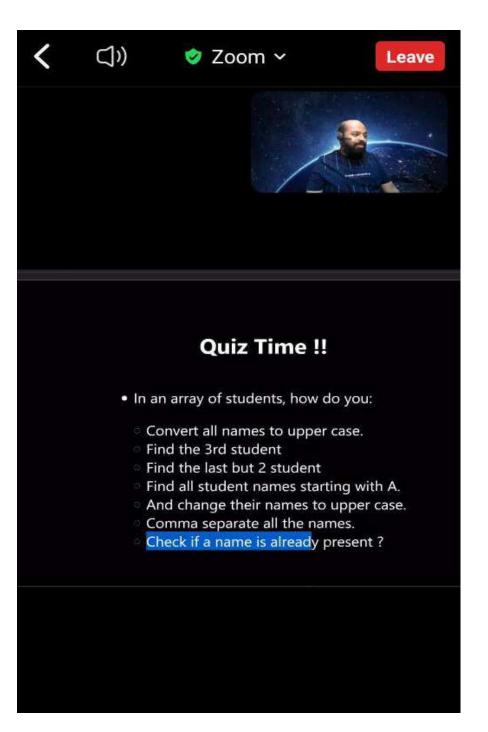


Photo 5: Quiz Time

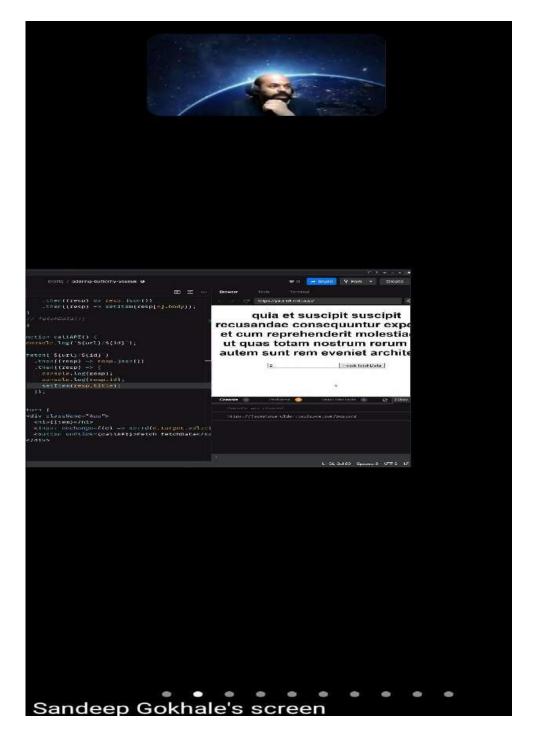


Photo 6: Ending with assignment