Siraj Shaikh

React Developer

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SUMMARY

A skilled and motivated Frontend Developer with experience in frontend technologies such as HTML, CSS, JavaScript, and frameworks like React. Committed to delivering high-quality results and working collaboratively in a friendly and dynamic environment. Seeking a challenging role where I can leverage my expertise frontend development to contribute to innovative projects, collaborate with talented teams, and continuously enhance my skills in emerging technologies

INTERNSHIP EXPERIENCE

Frontend Developer

National Chemical Laboratory

National Chemical Laboratory (CSIR-NCL), Pune, is a constituent laboratory of Council of Scientific and Industrial Research (CSIR). CSIR-NCL is a science and knowledge based research, development and consulting organization.

- Developed the Jigyasa Website: Contributed to the design and development
 of the Jigyasa educational outreach website, creating a responsive and userfriendly platform to support education initiatives.
- Collaborated with Vellore Institute of Technology, Kerala: Worked in close coordination with students and faculty from Vellore Institute of Technology, Kerala, to align project goals, share expertise, and integrate contributions.
- Debugged and Troubleshooted Issues: Identified and resolved front-end issues and bugs using tools like Chrome DevTools and conducted thorough testing to ensure functionality across different browsers and devices.
- Gathered and Analyzed Requirements: Engaged with scientists, educators, and project stakeholders to gather requirements, define technical specifications, and translate them into user stories and actionable tasks.

PROJECTS

E-Commerce Site

- Developed a responsive e-commerce website using ReactJS, allowing users to browse products, add them to the cart, and proceed to checkout seamlessly.
- Implemented a dynamic product catalog with filtering and sorting functionalities, enhancing user experience and facilitating product discovery.
 Integrated secure payment gateways such as Stripe for seamless and reliable transactions, ensuring a smoothcheckout process for customers.
- Utilized Redux for state management, maintaining a centralized store to manage application state and synchronize data across components efficiently.

Jigyasa WebSite

- Developed the website for the collaborative research project between National Chemical Laboratory (NCL) and Vellore Institute of Technology (VIT) Kerala. The website aimed to facilitate knowledge sharing, collaboration, and resource management among researchers from both institutions.
- Designed and developed a user-friendly website using HTML, CSS, JavaScript. Ensured responsive design and mobile compatibility Collaborated with stakeholders from NCL and VIT to gather requirements.
- Integrated features for researcher profiles, project management, and resource sharing, Tested and debugged the website for optimal performance.

STRENGTHS



Problem-solving skills

Solved complex coding problems resulting in faster application performance.



Team player

Collaborated with cross-functional teams to develop and deliver high-quality products.

SKILLS

HTML	CSS Ja	vaScript	React
Mongodb	Nodejs	Express	sjs Git
GitHub	Redux	Tailwand	Redux
Axios	MySql		

ACHIEVEMENTS

Successfully launched the website, resulting in improved collaboration and knowledge sharing among researchers.

Demonstrated strong project management skills, completing the project within the given timeline.

Received positive feedback from stakeholders and users.

EDUCATION

Msc Computer Science

Rjspm Acs College Bhosari

Bsc Computer Science

Rjspm Acs College Bhosari

TRAINING / COURSES

React Developer

MaxoTag Technology (OPC) Private Limited