Syed Saqhib Suheel

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ABOUT

UI Developer with **2 years 1 months of experience in web development**. Proficient in JavaScript, HTML, CSS, React, Redux, and Material UI. Experienced in building responsive, user-friendly interfaces and dynamic web applications. Passionate about working on my own ideas to create innovative solutions and improve user experience**.**

EDUCATION

GM Institute of Technology   Davanagere, Karnataka, India
Electronics and Communication Engineering (BE in ECE), CGPA: 8.09   **June 2019 - June 2023**

SKILLS SUMMARY

- **Languages**:   JavaScript, HTML, CSS, Java
- **Libraries/ Frameworks**: React, Redux, Material UI, Bootstrap
- **Tools**:   Jira, Git, Github, Canva, GitLab, Netlify
- **Soft Skills**:   Excellent communication, Problem Solving, Team Management, Digital Marketing

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WORK EXPERIENCE

UI Developer | MobIOT Technologies (Code2Diagram Link)   **May 2024 - Present, Bengaluru**

- Developed and optimized the landing page using JavaScript, React, HTML, CSS, Material-UI, and Redux, enhancing user experience and performance.
- Implemented a user-friendly interface for generating diagrams from code inputs, improving usability and interaction.
- Created an AI-powered UI that generates code based on user prompts and automatically executes it in the editor, streamlining the development process.
- Designed and implemented a profile page to manage user preferences and saved diagrams, improving user customization and data management.
- Built a collaborative coding UI that integrates with the backend API, enabling real-time screen sharing for two users working on coding projects together.

Associate Software Engineer | Inventron Technologies (E-learning platforms)   **June 2023 - May 2024, Bengaluru**

- Built a smooth course video upload feature that handles large files and errors, improving the user experience.
- Developed dynamic web pages utilizing Bootstrap, HTML, CSS, and JavaScript to fetch and display data from APIs, enhancing website interactivity and functionality.
- Acquired foundational knowledge of Java, focusing on building basic programs and applications for backend development.
- Collaborated on user interface design**,** applying accessibility and user-centered design principles to develop intuitive and visually appealing web applications.

PROJECTS

Myntra Clone   **August 2023 – October 2023**

- Developed a Myntra Clone page using React with Redux.
- Implemented functionalities include adding to the bag, calculating the total cost, and removing from the bag.
- Integrated responsive design principles to ensure seamless user experience across various devices and screen sizes.
- Utilized React Router for smooth navigation between pages, enhancing user interaction and flow within the application.

Facial Recognized Attendance System| Smart India Hackathon Winner (National level)   **April 2022 – August 2022**

- A low-cost, robust, highly scalable attendance system with an end- to-end solution for schools & colleges 75% cost reduction.
- Cameras are connected with Raspberry pi 4B where face recognition is carried out & attendance datasheet is exported, Additional feature is - Liveliness detection system.

ACHIEVEMENTS

Winner - Smart India Hackathon (1 lakh cash price)   **August 2022**
Project - Facial Recognized Attendance (National level)

Winner - Entrepreneurship Meet on Emerging Business   **September 2022**
Business Pitch for the Product