

RUBAN S

Front-end / React Developer

Chennai, India | rubans230999@gmail.com | +91 6381024183 | linkedin.com/in/rubans23091999

Summary

Professional React Developer with 3.2 years of experience in designing and developing component-based UI architectures. Engaged in end-to-end development, including front-end technologies, state management, and API integration. Led testing efforts for cross-functional teams of 9 members. Skilled in multitasking, advanced communication, and meeting deadlines while collaborating with cross-functional teams to deliver high-quality, scalable web applications.

Technical Skills

Frontend Technologies:	HTML, CSS, JavaScript (ES6+), ReactJS, Babel, NPM, Yarn, CDN
State Management:	Redux, Flux, Context API, Redux Toolkit, Flux
Testing Frameworks:	Jest, Browser-based debugging
Authentication and Security	JWT Authentication, security and vulnerability fixes in React JS
UI/UX Libraries:	Grid and Flex, material UI, Bootstrap, Sass.
Version Control:	Git, Github
Backend Technologies:	Node.js, Express.js
Additional Skills:	Webpack, JSON binding libraries, lazy loading, bundling, Media query
Database Systems	NoSQL (MongoDB, Cassandra)
Agile Methodologies	Scrum, Jira, Jenkins, Servicedesk

Employment

Front-end / React Developer Infosys Limited	09/2021 – Present Chennai, India
---	-------------------------------------

- **Developed and maintained** high-quality web applications using React.js, TypeScript, JavaScript (**ES6+**), HTML, and CSS, focusing on performance and scalability.
- **Spearheaded the development**, maintenance, and support of web applications crucial for ground handling operations. Successfully enhanced user interfaces.
- **Designed and implemented** component-based UI architectures with a deep understanding of large-scale JavaScript application architectures.
- **Built and managed APIs** for seamless data flow between front-end and back-end components, utilizing **Redux**, Context API, and other state management libraries.
- **Implemented JWT Authentication** and applied security and vulnerability fixes in React JS, maintaining high standards of security.
- **Utilized testing frameworks** like **Jest** and **Enzyme**, and developed interactive and responsive data visualizations.
- **Collaborated with UI/UX designers** and backend developers to implement pixel-perfect designs, integrate RESTful APIs, and deliver end-to-end functionalities.

Project - Self

Developed a React web application with login, signup, admin and public access, query submission, and comment functionality. Utilized local storage, session storage, and a Redux store. [Link](#)

Education

Perunthalaivar Kamarajar Institute of Engineering and Technology Bachelor of Technology in Computer Science - 6.97 CGPA	Karaikal, Puducherry 9/2017 - 8/2021
---	---

Certifications

- The Complete 2024 Web Development Bootcamp(2024)
- Responsive Web Design(2024)
- Front End Development Libraries(2024)