

Parvez Ahamed Mohammed

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Summary

React.js developer with over 3 years of experience in creating interactive and user-friendly web applications. Engineered reusable component libraries that accelerated development and ensure consistency across projects. Skilled in React JS and JavaScript for designing modern web interfaces.

Skills

ReactJS | Redux | JavaScript | HTML | CSS | GIT | Jest | TypeScript | Node | Express

Professional Experience

Tata Consultancy Services

System Engineer

Jan 2022 – May 2024 | Hyderabad

- Created and implemented user interface components using React.js and related libraries, including concepts like JSX and state **management** with Redux.
- Collaborated with designers to translate wireframes into high-quality, functional React code by building reusable and maintainable components, resulting in increase in code efficiency.
- Partnered with back-end developers to ensure seamless data flow and functionality using various data formats.
- Optimized components for maximum performance across various devices and browsers, reducing average page load time by 20% through techniques like lazy loading and code splitting.
- Wrote unit test cases and conducted testing of React components and application features using Jest, achieving a robust test coverage of 90%.
- Enhanced code quality and team collaboration by leading weekly code review sessions, providing detailed feedback on 100+ code submissions and reducing bug incidence by 20%.
- Facilitated comprehensive code reviews for pull requests, enhancing code quality and fostering a collaborative development environment through constructive feedback and team engagement.

Assistant System Engineer

Jan 2021 – Dec 2021 | Hyderabad

- Constructed and maintained over 1000+ lines of semantic HTML code, ensuring 100% accessibility compliance and proper interpretation across multiple web browsers.
- Implemented advanced CSS techniques, including media queries and animations, resulting in a 30% increase in user engagement.
- Utilized JavaScript for DOM manipulation, user interaction handling (forms, events), and creating interactive content, enhancing web page interactivity and functionality by 35%.
- Efficiently troubleshooted and resolved over 50 front-end bugs using debugging tools and techniques, ensuring a 90% timely issue resolution rate.
- Wrote clean, well-documented, and maintainable code, adhering to best practices, facilitating collaboration, and ensuring future maintenance, reducing code review times by 20%.

Education

MBA in Human Resources and Finance

Oct 2021 – Dec 2023 | Bangalore

- Jain University

BTech in Electronics and Communication Engineering

Jul 2016 – Oct 2020 | Bhimavaram

- SRKR Engineering College, Andhra University

Projects

Online food delivery website

- Designed and developed an online food delivery website enabling user login, restaurant and dish browsing, cart functionality, and online ordering.
- Technologies utilized: React.js, Redux, CSS, JavaScript.