RAJU HANAMANNAVAR

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Summary

Dynamic **Frontend Developer with 3+ years of experience** in building responsive and user-friendly web applications using **React JS**. Proven expertise in designing and implementing robust UIs for onPoint and facility management platforms. **Recognized for excellence through hard work** and a strong commitment to delivering high-quality, innovative solutions with a focus on performance, collaboration, and technical proficiency.

Skills

Proficient in Frontend Development: React JS, HTML, CSS, JavaScript (ES6+), Redux, Context API, Material-UI, DOM manipulation, React Hooks, React Router, Axios, Jest, React Testing Library.
Familiarity with: TypeScript, Bootstrap, Agile Methodology, Responsive UIs, Babel, npm, Authentication and Authorization, Caching strategies, API integration.
Version Control: Git, Jira.
Soft Skills: Strong problem-solving and analytical abilities, excellent communication, and teamwork skills.

Experience

Front-end Developer | Capgemini | Bangalore | January 2022 – March 2025

- Designed and developed dynamic, responsive user interfaces using **React.js**, improving application performance and user experience.
- Collaborated closely with cross-functional teams to gather requirements, design applications, and implement features for solutions such as facility management and data management projects.
- Integrated **RESTful APIs** to enable seamless data flow between the frontend and backend systems.
- Optimized UI performance and enhanced user interactions by leveraging **React Hooks**, **Redux**, and **Material-UI**, ensuring scalable and maintainable code.
- Participated in code reviews, implemented best practices, and contributed to maintaining a high standard of frontend development quality.

Education

Bachelor of Engineering (B.E.) | New Horizon College of Engineering | Bangalore[2021].
Diploma | K L E Polytechnic Mahalingpur | Mahalingpur[2018].
SSLC | Govt High School Asangi | Asangi[2015].

Key Achievements

- Optimized frontend performance by integrating efficient API calls and managing data flow in **React.js** applications.
- Implemented **lazy loading** and **caching strategies** to enhance speed and reduce load times during traffic spikes.

Projects

Facility Management System:

- **Objective:** A platform to manage office spaces with an interactive UI to visualize office architecture, including seats and rooms, along with reports for space optimization.
- **Role:** Led the development of dynamic UIs using **React.js** and integrated **RESTful APIs** for seamless data flow between the frontend and backend.
- **Skills Utilized:** React.js, Redux, HightCharts, Jest, Team Collaboration.
- **Result:** Enhanced efficiency and minimized resource mismanagement with optimized frontend design and data handling.

OnPoint:

- **Objective:** A centralized system for tracking the work of vendors and managing fund releases, along with cost and revenue management for projects.
- **Role:** Implemented user interface components using React.js, ensuring a responsive and dynamic application experience.
- **Skills Utilized:** React.js, Javascript, HTML, CSS, API Development.
- **Result:** Enhanced data retrieval speed, significantly improving the responsiveness and overall user satisfaction of the frontend.

Languages

- English(Fluent) | Kannada(Fluent) | Hindi(Basic)