RAJ PARDESHI



Full Stack Developer

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CAREER SUMMARY:

I am a passionate full stack developer with a knack for crafting robust and scalable web applications. I have honed my skills in front-end technologies like React, as well as Learning back-end technologies like Node.js, MySQL and MongoDB. My goal is to leverage my expertise to create innovative solutions that drive business growth and deliver exceptional user experiences.

WORK EXPERIENCE:

Unified Mentor Private Limited • Internship

Web Developer | 10 September, 2024 - Present

- Provide responsive tech support to ensure high user satisfaction and retention, troubleshooting issues with web applications like Interactive Quiz and Virtual Art Gallery. Build and maintain software documentation sites using various programming languages.
- Build and maintain comprehensive software documentation sites for internal tools and external-facing applications, such as the QuickCater project, using React and Firebase.
- Leveraged React, Tailwind CSS, Redux, and Firebase to build scalable and user-friendly systems, ensuring projects such as QuickCater and Scoopcast adhered to best practices in web development.

RELEVANT PROJECTS:

QuickCater

A Catering Reservation and Ordering System designed to promote and sell catering services. It enables rural communities to market and sell their commodities globally.

- Skills: React.js, Tailwind CSS, Redux, Firebase, Cloud Firestore, GitHub
- GitHub: QuickCater Repository

Online Gas Booking System

An online platform that allows users to book gas cylinders, view booking history, and make payments. The system includes both client and admin roles, with features like booking approvals, user management, and notification systems.

- Skills: React.js, Tailwind CSS, Redux, Firebase, Cloud Firestore, GitHub
- GitHub: Online Gas Booking Repository

EDUCATION:

2016 - 2019 | Maharashtra State Board of Technical Education (MSBTE)

Diploma of Education - Computer Engineering

2021 - 2025 | Dr. Babasaheb Ambedkar Marathwada University (BAMU)

Bachelor of Engineering - Computer Science

SKILLS:

- Front-end and Back-end Web Development: Expertise in React.js, Tailwind CSS, Firebase, and Cloud Firestore. Code structure and architecture
- Code Structure and Architecture: Proficient in modular coding practices and state management with Redux. Programming languages
- Web Performance Optimization: Focus on responsive design, efficient data handling, and optimized user experience.
- Programming Languages: Strong in JavaScript, HTML5, CSS3.