Ritik Prajapati

Full Stack Developer

Bhopal | ritikprajapati2704@gmail.com | +91 7970103076 | Portfolio | LinkedIn | GitHub

Profile

Full Stack Developer with a strong foundation in JavaScript and mobile-app development. Skilled in building scalable apps, integrating REST APIs using Node.js and MongoDB, and creating responsive UIs with real-time features. Thrive in agile teams, passionate about clean code, learning, and user-first design.

Experience

React Native Developer, Medorn Ventures Pvt. Ltd. – Bhopal   Aug 2024 – Present

- Engineered and maintained cross-platform mobile apps with focus on UI responsiveness, performance, and ERP/logistics use cases.
- Enhanced app structure using Redux and Context API, improving state management and user experience.
- Integrated RESTful APIs with robust error handling to enable real-time data sync and seamless backend communication.

Projects

SHIPPIEN (MOBILE APP)   Aug 2024 – Dec 2024

- Developed a logistics app enabling users to manage jobs and vehicles across various roles.
- Created responsive, animated components to improve user engagement and cross-device compatibility.
- Implemented core job marketplace logic, supporting real-time job posting, tracking, and offer management.
- **Tech Stack:** React Native, Node.js, Express, MongoDB

MEDORN ERP (MOBILE APP)   Jan 2025 – Present

- Led end-to-end development of ERP modules, improving operational efficiency and daily workflows.
- Delivered UI/UX enhancements and handled app releases, ensuring quality and timely delivery.
- Authored technical documentation and reusable code to facilitate onboarding and reduce development effort.
- **Tech Stack:** React Native, Node.js, Express, MongoDB

WORKNEST (WEB APP)   Jan 2025 – Feb 2025

- Developed a secure, role-based project management system with task assignment, tracking, and access control.
- Integrated real-time notifications, file handling, and workflow status logic to streamline team collaboration.
- **Tech Stack:** React, Tailwind CSS, Node.js, Express, MongoDB

Achievements

Process Optimization: Streamlined version control and modular architecture, reducing merge conflicts by 40% and accelerating feature delivery cycles.
Codebase Quality: Refactored legacy components into reusable modules, improving maintainability and reducing future onboarding time.

Technologies

Languages & Frameworks: JavaScript, Node.js, Express.js, MongoDB, React, React Native, Redux, SASS, Tailwind CSS, Bootstrap, GSAP, Framer Motion
Version Control: Git, GitHub

Education

Bachelor of Technology in CSE, Sage University, Bhopal (2020–2024)
Higher Secondary (PCM – 85.4%), Suraj Premier Convent H.S. School, Bhopal (2020)