

Roshan Choudhari

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Summary

Detail-oriented and passionate Front-End Developer with 2.7 years of hands-on experience building responsive and scalable Single Page Applications using Angular, Typescript, and RxJs. Skilled in translating UI/UX designs into high-performance, maintainable code and optimizing web applications for modern browsers and mobile platforms. Experienced in working within Agile teams and deploying solutions using Docker and Azure. Actively expanding full-stack capabilities by learning Node.js, PostgreSQL, and MongoDB. Strong debugging skills, a focus on code quality, and a collaborative mindset make me a reliable contributor to fast-paced development environments.

Work Experience

HSM Edifice

Jan 2023 – Present

Software Engineer

Nagpur, India

- Developed and maintained complex Single Page Applications (SPAs) using Angular 13+, RxJS, and Typescript, improving app performance and responsiveness by 30%.
- Built and integrated responsive UI components using Material UI, PrimeNG, Bootstrap, and SCSS, delivering consistent UX across mobile and desktop browsers.
- Translated Figma and Adobe XD wireframes into pixel-perfect, production-ready code, reducing design-to-dev cycle time by 25%.
- Diagnosed and fixed over 200 issues using browser debugging tools, resulting in a 40% drop in production bugs.
- Deployed front-end builds using Azure App Services and containerized them with Docker for consistent environment management and smoother CI/CD integration.
- Worked within an Agile/Scrum team—participated in sprint planning, reviews, retrospectives, and daily stand-ups—consistently meeting sprint goals and delivery timelines.
- Authored well-structured, maintainable, and reusable code following best practices and project standards.
- Continuously learning and building backend skills using Node.js, PostgreSQL, and MongoDB to become a full-stack contributor.

Projects

Closeout Pro -

- Spearheaded development and upgrade of **Closeout Pro** from Angular v8 to v14, improving performance and maintainability across the application.
- Designed and implemented key modules for **warranty management using QR codes** and **phase-based project organization**, streamlining user workflows and handover documentation. Created visually engaging and dynamic UIs using **Angular Material**, **PrimeNG**, and custom SCSS; developed reusable tables, forms, and components.
- Integrated REST APIs, handled **authentication via interceptors**, and secured data using **encryption**, **local Storage management**, and **lazy-loaded modules** for optimal performance.
- Collaborated with compliance and DevSecOps teams to align front-end architecture with **Drata security standards for SOC 2** and **ISO 20000** certification readiness.

Provizual - Visualize the status of your Procore inspections on the drawings. View your Observations and Punch List items on a Heat Map. Track the progress of your job site visually with the progress checklist.

Technical Skills

Programming Languages: JavaScript, TypeScript, HTML5, CSS3, ES6, Version Control, Git

Framework : Angular (12–15), Node.js, Express.js, REST APIs, Bootstrap, Tailwind, Material UI, PrimeNG

Cloud & Databases : Azure, MongoDB, PostgreSQL,

Others : Mongoose, Sequelize, Linux, Object-Oriented Programming, Docker, npm, Chrome DevTools, VS Code

Education

R.T.M.N.U

Aug 2019 – May 2023

Bachelor of Engineering in Electronics and Telecommunication

Nagpur, M.H.