

RUSHABH INGLE

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SUMMARY

Full Stack Developer with a strong backend focus, experienced in designing and building scalable APIs, real-time systems, and role-based platforms. Hands-on experience with the MERN stack, PostgreSQL, Prisma, and backend workflows such as authentication, authorization, and background jobs. Actively building and integrating AI-powered features including RAG-based chatbots into production-grade applications.

SKILLS

Backend & Databases: Node.js, Express.js, MongoDB, PostgreSQL, Prisma ORM

Frontend: React.js, Next.js, Redux, HTML5, CSS3, Tailwind CSS

Languages: JavaScript, TypeScript, Java

Tools: Git, GitHub, Postman, VS Code, Render, Vercel

PROFESSIONAL EXPERIENCE

Full Stack Developer Intern — Cuvette Tech

Sep 2024 – Jun 2025

- Designed and developed multiple full-stack MERN applications with JWT-based authentication, middleware-driven authorization, and RESTful APIs, deployed on Vercel and Render.
- Built modular and responsive React dashboards using reusable components, nested routing, and lazy loading to improve performance and maintainability.
- Implemented scheduled backend jobs using cron for analytics generation and automated status updates, reducing manual intervention.

Web Developer Intern — BISUGEN

Oct 2025 – Present

- Developed and deployed multi-page React applications integrated with Google Cloud Sheets and Drive to automate data capture and internal workflows.
- Built a multilingual stock-market landing page and dashboard using Next.js with a focus on SEO optimization and localization.
- Implemented a Retrieval-Augmented Generation (RAG) based chatbot for an educational platform and designed its supporting landing pages to improve user engagement.
- Designed backend workflows and data models for an AI-driven fashion e-commerce platform, integrating APIs and services using Supabase.

PROJECTS

Developer Networking & Matchmaking Platform — GitHub

- Designed and built a developer networking platform with JWT-based authentication, MongoDB schema validation, and end-to-end connection request workflows.
- Implemented real-time one-on-one messaging using Socket.io with Redux Toolkit for scalable client-side state management.

Ticket Management System — GitHub

- Built a full-stack ticket management system enabling users to raise queries via an embedded chatbot with role-based admin and team assignment workflows.

- Implemented real-time query handling with missed-chat tracking, analytics dashboards, and live chatbot UI customization with instant preview.
- Designed a secure multi-team support architecture using JWT authentication, protected routes, and scalable query management.

ShopSphere — GitHub

- Developed a full-stack store rating platform using React, Node.js, PostgreSQL, and Prisma ORM with secure JWT authentication and a complete role-based access control system.
- Built admin and user dashboards featuring store management, search and filtering, rating submission, and analytics with strong form validation.

EDUCATION

B.Tech – Mechanical Engineering — MIT Academy of Engineering, Pune	2021 – 2024
HSC – Computer Science — Science College, Nanded	2018 – 2020

CERTIFICATIONS

Namaste Node.js – NamasteDev — Learning Java – LinkedIn Learning — GenAI Tools – VariableVerse — GenAI with JavaScript – Chaicode

ADDITIONAL ONLINE PRESENCE

Portfolio: portfolio-black-three-27.vercel.app

GitHub: github.com/rushour21