Rushabh Dipak Ingle

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GitHub: github.com/rushour21 — Portfolio

SUMMARY

Product-Driven Full Stack Developer with experience building scalable web applications. Specialized in backend development with a focus on AI-powered projects and shipping production-ready features. Committed to high-quality code and innovative problem-solving in fast-paced product environments.

TECHNICAL SKILLS

- **Languages:** JavaScript, TypeScript, Java

- **Frontend:** React JS, Next JS, Redux, HTML5, CSS3, TailwindCSS

- **Backend & Databases:** Node JS, Express JS, MongoDB, PostgreSQL, Prisma ORM, Supabase

- **Tools & Cloud:** Git, GitHub, VS Code, Postman, Render, Vercel

PROFESSIONAL EXPERIENCE

Web Developer Intern — BISUGEN   Oct 2025 – Present
- Designing system architecture and backend workflows for an AI-driven fashion e-commerce platform using Supabase.
- Developed a RAG-based chatbot and landing page for an educational platform, increasing user engagement.
- Built a multi-page company website and integrated Google Cloud Platform (Sheets & Drive) for automated workflow management.
- Engineered a multilingual stock-market landing page and dashboard using Next.js.

FullStack Developer Intern — Cuvette Tech   Sep 2024 – June 2025
- Built full-stack MERN projects with JWT authentication and REST APIs; deployed on Vercel and Render.
- Developed responsive UIs in React using reusable components, nested routes, and lazy loading.
- Automated backend tasks, including analytics and status updates, using cron jobs for improved efficiency.

SELECTED PROJECTS

Ticket Management System
- Developed a full-stack system with a custom chatbot UI, real-time query handling, and missed-chat tracking.
- Implemented role-based admin/team workflows and secure multi-team architecture using JWT.

DevTinder – Developer Networking Platform
- Created a matchmaking platform with secure JWT auth and MongoDB-based connection request workflows.
- Integrated real-time one-on-one chat using Socket.io and state management with Redux Toolkit.

ShopSphere – Store Rating Platform
- Built a platform using PostgreSQL and Prisma ORM with a complete RBAC system for admins and users.
- Developed dashboards for store analytics, filtering, and rating submission with strong form validation.

EDUCATION

B.Tech - Mechanical Engineering   2021 – 2024
MIT Academy of Engineering, Pune

HSC - Computer Science   2018 – 2020
Science College, Nanded

CERTIFICATIONS

- Namaste Node.js (Namaste Dev)
- Learning Java (LinkedIn Learning)
- GenAI with JavaScript (Chaicode)
- GenAI Tools (Variable Verse)