

# Rushabh Dipak Ingle

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## Professional Summary

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Full Stack AI Engineer with expertise in building enterprise-grade GenAI solutions and RAG pipelines. Proficient in developing AI-enabled workflows using React, Node.js with a strong focus on integrating LLMs into business platforms. Experienced in managing vector databases, implementing agentic workflows.

## Skills

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- **Languages:** JavaScript, TypeScript, Python
- **Frontend:** HTML5, CSS3, React.js, Next.js, Redux Toolkit, Zustand, Tailwind CSS
- **Backend:** Node.js, Express.js, REST APIs, Prisma ORM, JWT Authentication, RBAC
- **Databases:** PostgreSQL, MongoDB, Supabase, Qdrant (Vector DB)
- **GenAI Systems:** RAG Architectures, LangChain, OpenAI APIs
- **DevOps & Tools:** Docker, Git, GitHub, Socket.io, Postman, Vercel, Render

## Professional Experience

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**Web Developer Intern** | *BISUGEN, Pune* Oct 2025 – Dec 2026

- Built a full-stack AI-driven e-commerce platform using Supabase, including admin and designer dashboards, Razorpay checkout integration, order management, and role-based access control.
- Implemented AI-powered product generation where users create custom designs using prompts and place orders for AI-generated products.
- Developed a multilingual landing page and dashboard for a trading platform, and separately built an RAG-based chatbot for an educational course platform supporting English and regional languages using React, Next.js, and Tailwind CSS.

**Full Stack Developer Intern** | *Cuvette Tech (Remote)* Sep 2024 – Jun 2025

- Built multiple MERN-stack applications with secure JWT authentication and REST APIs.
- Automated backend workflows using cron jobs, improving system reliability and reducing manual effort.
- Developed reusable, responsive React components with optimized routing and performance.

## Projects

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### Orcabase: Multi-Tenant SaaS for AI Support & Hybrid Ticketing

- Engineered a multi-tenant RAG platform enabling businesses to deploy custom-trained AI chatbots via embedded widgets (React/Vite).
- Developed a **Hybrid Support Engine** with a seamless human-handoff workflow; implemented lead-capture logic that escalates complex queries from AI to human agents, stored in a unified dashboard.
- Designed a **Workspace-Aware Architecture** using Qdrant (Vector DB) and PostgreSQL to ensure strict data isolation, document chunking, and metadata filtering across different enterprise tenants.
- Built an Admin Dashboard for real-time conversation monitoring, allowing team members to intercept AI sessions and reply directly to user inquiries via a centralized ticketing interface.

### Developer Networking Platform

- Architected a full-stack social platform featuring a discovery algorithm, connection request workflows (Swipe-style), and secure profile management using the MERN stack.
- Integrated **Socket.io** for real-time, bi-directional communication and managed complex application state with Redux Toolkit for a low-latency user experience.

### ShopSphere: Enterprise RBAC Management System

- Developed a robust store management system with a complex **Role-Based Access Control (RBAC)** hierarchy (Admin, Owner, User) using Prisma ORM and PostgreSQL.
- Implemented advanced data features including server-side filtering, sortable analytics tables, and a secure rating/review validation pipeline.

## Education

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<b>B.Tech in Mechanical Engineering</b> MIT Academy of Engineering, Pune	<i>2021 – 2024</i>
<b>HSC in Computer Science</b> Science College, Nanded	<i>2018 – 2020</i>

## Certifications

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- **Namaste Node.js – NamasteDev** (Advanced Backend Engineering)
- **GenAI Tools – Variable Verse** (AI Tools)
- **GenAI with JavaScript – Chaicode** (LLM Integration)

## Additional Online Presence

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- **Portfolio Website:** [portfolio-black-three-27.vercel.app](https://portfolio-black-three-27.vercel.app)
- **GitHub:** [github.com/rushour21](https://github.com/rushour21)