

Darshit Ramani

+91 6353996307 ◇ Ahmedabad, Gujarat ◇ darshitramani47@gmail.com ◇ linkedin.com ◇ Portfolio

Summary

Full Stack Developer with 1+ years of experience building scalable web applications and SaaS products using the MERN stack. Strong in backend development, REST APIs, third-party integrations, databases, and production-ready application architecture. Focused on writing clean, maintainable code and building reliable software that solves real business problems.

Technical Skills

Languages: TypeScript, JavaScript

Backend: Node.js, Express.js, NestJS, REST APIs, gRPC

Database: PostgreSQL, Prisma, MongoDB, Redis

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

Cloud & DevOps: AWS, Docker, CI/CD, Git

AI: OpenAI API, RAG, pgvector

Experience

Full Stack Developer July 2025 – Sep 2026

Meru Technosoft Pvt. Ltd. Ahmedabad, GUV

- Built and optimized **HelloBooks.ai**, a SaaS accounting platform with payment processing, inventory, cashbook, project management, and accounting workflows.
- Integrated **Razorpay** and **Stripe** for payment processing and implemented **QuickBooks Online (QBO)** and **Xero** integrations using OAuth 2.0, REST APIs, and webhooks to synchronize customers, invoices, payments, and financial data.
- Developed scalable **REST APIs** with Node.js and Express, using Prisma for database operations, JWT/OAuth for authentication, and **gRPC** for service-to-service communication.
- Containerized applications with **Docker** and contributed to **CI/CD and cloud deployment**, while developing frontend features using React and Redux.

MERN Stack Developer Intern April 2025 – July 2025

Param Group of Companies Vadodara, GUV

- Developed responsive frontend components and integrated backend APIs using **React.js**, **Node.js**, and **Express.js** for a live company project.
- Improved frontend-backend integration and delivered reusable UI features for production web applications.

Projects

CodeLens AI | *NestJS, React, TypeScript, PostgreSQL, pgvector, Redis, BullMQ, OpenAI*

- Built a full-stack **AI-powered codebase intelligence platform** that integrates with GitHub repositories, enabling developers to explore and query their codebase using natural language through an AI chat interface.
- Implemented an end-to-end **RAG pipeline** using OpenAI embeddings, PostgreSQL + pgvector, and semantic similarity search, with AI-generated responses linked to relevant files and line-level code citations for better traceability.

Stock Analysis Platform | *React.js, Node.js, Python, FastAPI, MongoDB*

- Built a full-stack stock analysis platform using stock APIs to provide fundamental and technical analysis, including **ROE, ROI, P/E ratio, volume movement, and moving averages**.
- Developed a Python analytics engine and **Node.js/FastAPI REST APIs** to process market data and deliver analysis results to a responsive React frontend.

Education

ITM SLS Baroda University

2021 – 2025

B.Tech in Computer Science and Engineering (7.85 CGPA)

P.V. Modi High School

March 2021

HSC (72.96%)