FARHAN MANIYA

Gujarat, India | +91 8347735779 | farhanmaniya3578@gmail.com | LinkedIn | GitHub | Portfolio

SUMMARY

Final year Computer Engineering student (CGPA 9.06) with full-stack internship experience building and shipping production web applications. Comfortable on both frontend (React) and backend (Node.js, Express), with hands-on experience in database design, REST API development, JWT authentication, payment integration, and independent deployment. Looking for a role where I can contribute to real projects from day one.

TECHNICAL SKILLS

Frontend: React.js, Tailwind CSS, Context API, React Router, HTML5, CSS3, JavaScript (ES6+), Responsive UI Development

Backend & APIs: Node.js, Express.js, RESTful API Design, JWT Authentication, Role-Based Access Control, Error Handling Middleware, MVC Architecture

Databases: MongoDB, Mongoose, Aggregation Pipelines, PostgreSQL (certified), MySQL, Schema Design, Query Optimization

Testing & Tools: Postman, API Testing (Postman Academy certified), Newman, Git, GitHub, VS Code

Other Languages & Practices: Java, Python, Debugging, Code Reviews, Agile, SDLC, Deployment (Vercel, Render, Railway, Netlify)

INTERNSHIP EXPERIENCE

Full Stack Developer Intern — Vihil InfoTech Pvt Ltd *May 2026 – Jun 2026*

Project: NightBite (Food Delivery Web Application) | React, Node.js, Express, MongoDB, Razorpay

- Built full-stack features across a 6-module admin panel and customer-facing app — worked on React frontend and Node.js/Express backend throughout the internship
- Implemented JWT-based authentication with role-based access control across 2 user roles, enforced at middleware level on all protected routes
- Integrated Razorpay payment gateway with server-side order creation and SHA-256 signature verification for secure transaction handling
- Participated in code reviews with mentor and used Git for version control throughout the 2-month development cycle

PROJECTS

NightBite — Food Delivery Web App Live | GitHub

React, Node.js, Express, MongoDB, Cloudinary, Razorpay

- Built a complete single-restaurant food delivery web app with a 6-module admin panel — menu management, order tracking, user management, coupon system, dashboard analytics, and site settings
- Built a coupon engine enforcing 5 business rules — percentage and flat discounts, expiry, minimum order, usage caps, and auto-deactivation on limit reached
- Created an automated image pipeline using Multer and Cloudinary — standardizing all menu images to 800x600 with auto quality and format optimization
- Deployed independently across 3 services — frontend on Vercel, backend on Render, database on MongoDB Atlas

Blogify — Open Blogging Platform Live | GitHub

Node.js, Express.js, MongoDB, HTML/CSS/JS

- Built REST APIs for an open blogging platform — any registered user can publish posts, with search, category filtering, and pagination on the listing endpoint
- Debugged a cross-origin authentication failure between Netlify frontend and Railway backend — identified root cause and migrated from cookie-based to Authorization header JWT to fix it
- Integrated Slugify for automatic SEO-friendly post URL generation that updates when the title changes

EDUCATION

B.Tech in Computer Engineering — CGPA: 9.06 *2023 – Present*

Madhuben & Bhanubhai Institute of Technology (MBIT), Gujarat — Final Year (2027 batch)

CERTIFICATIONS

- freeCodeCamp — Relational Database Certification (PostgreSQL, Bash, Git, Linux)
- freeCodeCamp — JavaScript Developer Certification (~300 hours)
- Cisco — JavaScript Essentials 1 (Credly verified)