Shubham Bhalala

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Professional Summary

Full-Stack Developer with a focus on the MERN stack, skilled in creating dynamic and scalable web applications. Proficient in both frontend and backend development, including RESTful APIs and responsive UI/UX design. Dedicated to writing clean code and building smooth, user-friendly experiences.

Education

Marwadi University (NAAC A+)   **Rajkot, Gujarat**
Bachelor of Technology in Information Technology   2022 – 2026
CGPA: 9.08

Technical Skills

Frontend: HTML, CSS, JavaScript, React.js, Bootstrap, TailWind CSS
Backend: Node.js, Express.js
Database: MySQL, MongoDB
Version Control: Git, GitHub
Tools and Technologies: REST API, VS Code, Postman, WordPress

Internship Experience

TSS Consultancy Pvt Ltd   **Jan 2025 – May 2025**
Python Development Intern   Remote
- Developed Python solutions for fintech projects, enhancing functionality and personal coding skills.

Brainybeam Info-Tech Pvt Ltd   **May 2026 – June 2026**
Full Stack Web Development Intern   Remote
- Built a functional e-commerce site with React.js and Node.js, improving front-end and responsive design skills.

Project Work

Accessibility Analyzer │ React, Node.js, Firebase, Chart.js, Express.js
- Developed a full-stack web application that analyzes the accessibility of any website.
- Integrated Chart.js for visualizations including score summaries, category breakdowns, and issues.
- Used Firebase Firestore for storing analysis history and authentication for report comparison.

Grocery Website │ React.js, Tailwind CSS, Node.js, Express.js, MongoDB, JWT, Cloudinary
- Developed a full-stack grocery website using the MERN stack and modern web technologies.
- Implemented secure authentication via JWT with cookie/session management.
- Users can browse products, add to cart, place orders, and view history in a responsive UI.
- Sellers can manage listings and orders with image upload via Cloudinary.

AI SaaS Platform │ React.js, Node.js, Express.js, Neon (PostgreSQL), Clerk Authentication
- Developed a SaaS-based AI platform with multiple AI-powered tools such as Resume Review, Blog Title Generation, Image Generation, Background Removal, and Object Removal.
- Implemented secure authentication and user management using Clerk, providing features like password-less login, MFA, and social logins.
- Users can log in, manage profiles, and access AI tools seamlessly with usage tracking and modern UI.
- Backend built with Node.js and Express.js, with Neon database for scalability and reliability.

Certifications

Infosys: Front End Development (HTML, CSS, JavaScript fundamentals)
Oracle Academy: Database Programming with SQL (CRUD operations, ER diagrams, SQL fundamentals)
AWS: Cloud Platform (Completed cloud fundamentals, deployment, and architecture modules using AWS tools)