

Jignesh Rathod

Full Stack Developer | Problem Solver

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Results-driven Full Stack Developer with a strong foundation in scalable web architecture, data structures, and collaborative problem-solving. Proven success in delivering high-impact solutions, influencing stakeholders, and leading end-to-end development cycles. Recognized nationally in hackathons and institutionally as "Excellent Developer" for consistently building reliable systems with precision, agility, and integrity. Adept at managing change, analyzing complex problems, and communicating solutions clearly for cross-functional impact.

🎓 EDUCATION

MCA (Current 9.52 / 10.0 CPI, Pursuing)

Gujarat Technological University

2024 – 2026

BCA (84.06%)

Saurashtra University

2021 – 2024

HSC - Science Stream (69.85%)

GSHSEB

2019 – 2021

SSC (74%)

GSHSEB

2018 – 2019

🏅 ACHIEVEMENTS

University Topper

Ranked #1 in MCA (Sem 1) with a 9.8 CPI and #6 (Sem 2) with a 9.52 CPI across all GTU colleges.

National Hackathon Finalist

Selected as a Grand Finalist for the prestigious SSIP New India Vibrant Hackathon.

Competitive Programming

Secured 1st place in multiple coding and debugging competitions (e.g., Coding Warriors, Fix It) and consistently ranked in the top tier of contests like Code Combat.

College-Level Recognition

Honored as "Excellent Developer" (2024) and "Best Full Stack Developer" (2023).

💡 TECHNICAL SKILLS

Languages

JavaScript, TypeScript, Python, Java, C++, Kotlin

Frameworks/Libraries

React, Node.js/Express, Flask

Databases

MySQL, MongoDB, PostgreSQL

Tools

Git, Docker

Core Concepts

OOP, DSA, Computer Networks, Operating Systems

💼 EXPERIENCE

Freelance Full Stack Developer

2024 – Present

- Architected a full-stack Inventory & Sales Order Management System (React, Node.js, MySQL), reducing manual tracking efforts by 60% through automation and optimized workflows.
- Delivered a custom client-side Invoicing & PDF Automation Tool (React), improving billing turnaround time and enhancing commercial accuracy for a small business.
- Collaborated directly with non-technical stakeholders to define requirements, manage scope changes, and ensure delivery alignment with business goals.
- Maintained high code quality through modular architecture, automated testing, and secure deployment strategies.

📁 PROJECTS

Sign to Speak (Real-Time Sign Language Translator)

Web / React (TypeScript, Vite), Flask, Mediapipe

Developed an AI-powered accessibility system that bridges the communication gap between sign language users and non-signers using computer vision and speech synthesis.

Attendance Management System

Web & Android / HTML/CSS/JS, Kotlin, Java, MySQL

Built a cross-platform tracking system improving attendance accuracy for faculty and students through synchronized reporting and secure database integration.