

AASHISH TEJWANI

Ahmedabad, Gujarat

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Professional Summary

Ambitious Computer Science undergraduate with strong foundations in C, C++, JavaScript, and Data Structures & Algorithms, complemented by hands-on experience in full-stack development using React, Node.js, MongoDB, and MySQL. Skilled at designing and delivering scalable, high-performance applications with clean, maintainable code. Recognized for rapid learning, adaptability, and consistently delivering impactful projects in collaborative environments. Seeking to contribute as a Software Engineer intern, bringing technical expertise, problem-solving ability, and a growth-oriented mindset.

Technical Skills

Frontend Development: HTML, CSS, React.JS

Programming Languages: C, C++, JavaScript

UI/UX Development: Figma, Canva

Backend Development: Node.js, Express.js

Databases: MongoDB, MySQL

Version Control: Git, GitHub

Education

CodingGita X Rai University

Ahmedabad, Gujarat

Bachelor of Technology in Computer Science Engineering (B.Tech CSE)

CGPA: 9.5

Projects

Axionix AI - YouTube Analytics Platform | *Next.js, MongoDB, LLM, TypeScript, Tailwind CSS*

- Engineered an AI-powered YouTube analytics platform that analyzes 1000+ comments in under 30 seconds using LLM-driven sentiment analysis with 87% accuracy across 23+ Indian languages. Developed Smart Reply generation for contextual, channel-voice-matched responses, an AI Content Idea Generator that identifies audience requests and predicts video performance, and an Analytics Dashboard with exportable PDF reports. Implemented secure JWT authentication, multi-language NLP pipelines, and a complete REST API with Postman collection for seamless integration.

Demo Video | **Live Site** | **GitHub** | **Postman Collection**

Zenith Ai - The Ultimate Cloud Synthesis | *React.JS, Node.js, React Flow, RAG, LLM, Express, MongoDB*

- Built an AI-powered cloud infrastructure platform with visual drag-and-drop interface for real-time Terraform code generation. Implemented RAG to ensure syntax accuracy by retrieving official documentation, achieving zero-error outputs. Developed Intent Analysis engine for automatic IAM policy and security configuration generation. Created AI Budget Architect and Postman collection for cost optimization and seamless API integration.

Demo Video | **Live Site** | **GitHub** | **Postman Collection**

Worknix – The All-in-One Corporate Operating System | *React.JS, Node.js, MongoDB, Figma*

- Designed a centralized platform reducing 30–40% time loss on manual HR, payroll, attendance, and project management for 200+ employees. Unified workflows with automated reporting, real-time dashboards, and role-based access control into a single system. Automated approvals cutting task delays by 50% and added dynamic notifications to reduce email dependency. Replaced siloed tools with an integrated system, improving overall team productivity

Demo Video | **Live Site** | **GitHub**

Hackathons / Extracurricular

IIT Gandhinagar x Oddo Hackathon — Finalist

Link

- Participated in a national-level hackathon organized by IIT Gandhinagar in collaboration with Oddo; advanced through all rounds and selected as a finalist among under 100 teams from over 5,000 participating teams by building an innovative full-stack solution

Tech Expo Ahmedabad — 2nd Runner-Up

Link

- Showcased innovative projects at Tech Expo Ahmedabad 2025. Demonstrated hands-on full-stack development skills and problem-solving, securing 2nd Runner-Up solo participant among 55+ teams

IIIT Naya Raipur x GDG Raipur Hackathon — Finalist

Link

- Finalist at a national-level hackathon organized by IIIT Naya Raipur in collaboration with GDG Raipur; advanced through multiple competitive rounds by developing a full-stack solution under strict time constraints