

Jishan Shaikh

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🐙 github.com/JishanTechWhiz

🧩 OBJECTIVE

Enthusiastic graduate skilled in creating responsive designs and delivering high-quality code. Quick learner, problem-solver, and effective communicator ready to contribute to dynamic projects and a collaborative development environment.

🧠 TECHNICAL SKILLS

Programming Languages:

- Python
- Java
- Javascript
- Dart

Development/Frameworks:

- Reactjs
- Nextjs Framework
- Flutter
- Angular Framework
- Ionic Framework

Databases/Tools:

- MySQL
- Mongodb
- Git - GitHub

🧠 SOFT SKILLS

- Time management
- Adaptability
- Team collaboration

🌐 LANGUAGES

Hindi

English

Gujarati

🎓 EDUCATION

Master of Science in Information Technology

GLS University, Ahmedabad | 2023 – 2025

CGPA: 8.54

Bachelor Of Computer Application

GLS University, Ahmedabad | 2020 – 2023

CGPA: 8.9

Higher Secondary Certificate (HSC)

Navi Gujarati Madhyamik Shala | 2019 – 2020

Percentage: 70%

Secondary School Certificate (SSC)

Navi Gujarati Madhyamik Shala | 2017 – 2018

Percentage: 71%

👛 PROFESSIONAL EXPERIENCE

Full Stack Developer Intern – Hyperlink Infosystem

Jan – May 2025 | Ahmedabad

Tech Stack: React.js, Next.js, Node.js, MySQL

- Built full-stack web applications using React.js, Next.js, Node.js, and MySQL
- Developed and integrated RESTful APIs with dynamic, component-based frontends
- Created reusable UI components and implemented best practices for scalable architecture

🏆 ACHIEVEMENT

- Contributor and Winner, Cyber Shadez Techthon 2024
- Participant in Smart India Vibrant Hackathon 2023.

📁 PROJECTS

Student Exam Portal(Reactjs & Nodejs + MongoDB)

Developed a full-stack online examination platform with distinct roles for Admin and Student.

- Built secure login/registration for Admins and Students
- Admin dashboard to manage students, questions (Logical, Technical, Programming), and exams
- Created exam interface with MCQs and coding sections using a dynamic question bank
- Enabled result tracking with filters by exam, student, and category

E-Commerce Web Application (ReactJS & Node.js + MySQL)

- The E-Commerce Web Application is a full-stack platform built using ReactJS for the frontend and Node.js with MySQL for the backend. It offers a dynamic shopping experience for users through a responsive web app, while providing a robust admin dashboard for managing products, categories, user accounts, and order processing.

CrickKnights (Flutter & Django + SQLite)

- CrickKnight is a software application for organizing cricket teams, matches, and tournaments, featuring management tools, live IPL updates, scorekeeping and book box cricket ground