

Rishab Chandgothia

Full-Stack Developer

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Surat, India 

 [LinkedIn](#)

 [Github](#)

 [Youtube](#)

 [Portfolio](#)

 [Leetcode](#)

SKILLS

Languages

JavaScript, C, C++

Frontend

React.js, Tailwind, HTML, CSS

Backend

Node.js, Express.js

DataBase

MongoDB, MySQL

Tools

Vite, Git, GitHub, Postman, Vercel, Netlify, Render, Cloudinary

EDUCATION

Swaminarayan University

B.E. Computer Engineering
2025 - 2029 (Pursuing)

Shree Vasishtha Vidhyalaya

Class 12 (77%) | 2025
Class 10 (87.4%) | 2023

HACKATHONS

HACKCRUX 2026 (LNMIIT)(CURA)

Advanced to Round 2. Architected the backend database and implemented web scraping for a medical prototype.

DEV HEAT (IIIT SURAT)(STUDYFLOW AI)

Finalist. Led a 3-member team to deliver a functional prototype of an interactive study companion.

DOPPELGANGER (OPENPOOL)

Team Lead. Developed a functional prototype in under 30 hours demonstrating rapid execution.

UIDAI DATA HACKATHON (AADHAARPULSE)

Applied data analytics on real-world government datasets.

LANGUAGES

ENGLISH · HINDI

ABOUT ME

Aspiring Full-Stack Developer focused on AI integrations and high-performance UI. Expert in building rapid prototypes and scalable full-stack applications with real-time analytics and predictive insights.

SELECTED PROJECTS

DateTime Machine - GitHub for Real World Data

[GitHub](#)

[Demo](#)

- Engineered a full-stack monitoring system with AI-driven forecasting and real-time change detection
- Implemented "Time Machine" historical scrubbing feature using a custom timeline slider and snapshots
- Integrated Groq API for automated anomaly detection and predictive dataset insights
- Architected automated data fetching services and custom scheduler for dataset integrity

CURA -- AI-Powered Medical Intelligence

[GitHub](#)

[Demo](#)

- Built AI-driven medical analytics platform with Reddit data ingestion pipelines
- Deployed credibility analysis using FDA datasets and privacy-first PII masking

StudyFlow AI -- Interactive Study Companion

[GitHub](#)

[Demo](#)

- Built AI study planner using Gemini API for PDF, YouTube, and multi-format input processing
- Created high-performance zero-backend architecture for real-time AI tutor responses

AadhaarPulse -- Analytics Dashboard

[GitHub](#)

[Demo](#)

- Developed MERN dashboard for enrolment analytics with role-based access control (RBAC)

CERTIFICATIONS

- | | | | |
|---------------|--------------|--------------------------|-------------|
| • Intro to C | (Sololearn) | • Intro to C++ | (Sololearn) |
| • Prompt Eng. | (Sololearn) | • Intro to SQL | (Sololearn) |
| • Web Dev | (Sololearn) | • Data Analytics with AI | (Sololearn) |
| • JS Basic | (HackerRank) | | |