URVA DAVE

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Education

CHARUSAT University, Anand, Gujarat, India

2022 - 2026

• Btech in Computer Engineering | CGPA : **9.11/10** (Till 6th sem)

Convent Of Jesus And Mary Girls' High School, Vadodara, Gujarat, India

Class XII - 94%ile (GSEB) (first in school); Class X - 99.93%ile (GSEB)

Skills

Proficient in C++, Web Development

Familiar with C, Java, Python, Machine Learning, Javascript, REST APIs, Node.js, Express.js, React.js, MongoDB, Cloud Computing, Git, GitHub, FireBase, Google Cloud Platform

Work Experience

GirlScript Summer of Code 2025 | Open Source Contributor

July'25 - Oct'25, Remote

- Contributing to multiple open-source repositories with 38+ PRs merged and 50+ issues solved.
- Collaborated with mentors and maintainers globally to improve features, fix bugs, and document projects.
- Earned Pull Shark Badge (x2) on GitHub for successfully merged PRs.

MaMo TechnoLabs LLP | Web Developer

May'24 - June'24, Vadodara

 Gained hands-on experience in full-stack web development and built a responsive web project as part of the internship, applying concepts of frontend and backend integration.

Projects

MaatriCare: Al-Powered Maternal Health Support

March'25

- Built a maternal health support platform providing prenatal & postnatal guidance via a full-stack responsive website and offline SMS.
- Enabled SMS-based AI replies using MacroDroid and Gemini API for users with no internet access.
- Features include symptom triage, pregnancy tracking, and multilingual support.
- Tech Stack: React.js, Node.js (Express), Firebase, Gemini API.

ContestBuzz : Competitive Programming Notifier

August'24

- Integrated **Clist.by API** to fetch **real-time** contest data from 5 coding platforms helping users stay informed about upcoming contests across popular competitive programming websites all in one place.
- Implemented email reminder feature using SendGrid, ensuring users never miss a contest.
- Tech Stack: React.js, Node.js, Firebase, SendGrid (Twilio) for email notification, Clist.by API.

Academic and Extracurricular Achievements

- Selected among the top 100 teams from 1500 teams in CMR Hackfest 2.0 National Level Hackathon organized by CMR College Of Engineering & Technology, Hyderabad.
- Placed among the top 5000 teams out of 25,000 participating in BuildWithIndia Hackathon (Finale at Google Office).
- Got shortlisted for the first round in hackathons by Flipkart, Meesho, and Adobe India.
- Published two papers one with IEEE on Emotion detection in text using BERT, and another with Springer Nature (ICT4SD 2025) on Machine learning models for fertilizer recommendation.
- Ranked among the top 5000 students in India for Reliance Scholarship Test.
- Earned **Top Performer** Badge in Coding Ninjas DSA with Java Course.