



Saunak Chaudhary

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<https://github.com/SaunakChaudhary>

Career Objective :

Motivated and self-driven individual with a solid background in programming and web development, currently pursuing an MSc in Information Technology. Looking for an opportunity to apply and grow my skills by contributing to real-world tech projects in a dynamic and forward-thinking company.

Education :

Board / University	Year	Percentage
MSc. IT / Dept. Computer Science , Sardar Patel University , Anand	Pursuing	8.40 CGPA
BSc. (Ca & IT) / Natubhai V. Patel College, Anand	2024	9.66 CGPA
HSC / Ved International School , Gandhinagar	2021	81.38%
SSC / SMT MBK Patel High School , Bhanpur	2019	74.5%

Projects :

DevSphere :

A full-stack developer community platform enabling users to share projects, ask queries, collaborate, and participate in coding challenges.

Tech Stack : MERN (MongoDB, Express, React, Node), Tailwind CSS, REST APIs

Features : Multi-role login (Admin, User, Organization), Follow system, Realtime chat, Notifications

Technical Skills :

Frontend : HTML5, CSS3, JavaScript (ES6+), React.js

Backend : Node.js, Express.js, PHP

Frameworks / Libraries : Tailwind CSS, Bootstrap, ASP.NET

Databases : MongoDB, MySQL

Tools & Others : Git, GitHub, REST APIs

Achivements & Certifications :

- 1st Place in Web Page Designing – TechnoAstrum 2024, NVPAS
- 1st Place in Programming – TechFest 2024 , Sardar Patel University , Anand
- 2nd Place in Programming – TechFest 2025 , Sardar Patel University , Anand
- 1st Place in Bug Spot – Technokhoj 2024, ISTAR
- 2nd Place in Quiz Bowl – Techarena 2024, Christ College , Rajkot
- 1st Place in Code Master – Brain Tech 2023, CP Patel College

Leadership & Volunteering :

- Student Council Member
- Active Techfest Volunteer in College Event “Tech Fest 2025”

Languages Known :

- Hindi (Fluent)
- Gujarati (Fluent)
- English (Basic Speaking, Good Understanding)

Hobbies & Interests :

- Coding & Building Web Projects
- Competitive Programming
- Participating in Hackathons
- Playing Cricket
- Solving Logical Puzzles