

Patel SujalKumar Dharmeshbhai

+91-8799355018 sdpatel7122005@gmail.com [github/sujal7122005](https://github.com/sujal7122005) [Linkedin/sujal-patel](https://www.linkedin.com/in/sujal-patel) [Leetcode/sujal-debug](https://leetcode.com/sujal-debug)

Professional Summary

Computer Engineering student (CGPA: 9.04) skilled in full-stack development using React.js, Next.js, Node.js, and cloud tools. Strong problem-solving mindset with experience building scalable real-world applications. Familiar with the fundamentals of Machine Learning and basic model development. Seeking SDE / Full-Stack internship opportunities.

Education

Vishwakarma Government Engineering College B.E. Computer Engineering CGPA: 9.04	2023–Present
Vivekananda Higher Secondary School 12th Science 80.15%	2021–2023
Arpan Vidhya Sankul 10th Board 99.16%	2020–2021

Projects

Unsaid – Anonymous Feedback Web App [Deployed Link](#)

Next.js, TypeScript, MongoDB, NextAuth, Gemini Integration

- Built anonymous feedback platform with OTP authentication and 50+ user profile links.
- Integrated AI-based message suggestions to improve engagement.
- Implemented secure authentication using JWT and session handling.

Pupple – Full Stack Blog Application [Source code](#)

React.js, Appwrite, Redux, TinyMCE

- Developed blog platform with full CRUD operations and protected routes.
- Managed global state using Redux across multiple components.
- Reduced backend setup time using Appwrite BaaS.

VideoTube – Backend API [Source code](#)

Node.js, Express.js, MongoDB, Cloudinary

- Designed REST APIs for video platform with features like likes, comments, and playlists.
- Implemented JWT authentication with secure cookie handling.
- Integrated Cloudinary for media storage and streaming.

Leadership

Lead – Entrepreneurship Cell (E-Cell), VGEC [2024–Present](#)

- Organized multiple events with 200+ participants and coordinated 20+ team members.
- Managed sponsorship outreach and speaker coordination.
- Led event planning, execution, and cross-team collaboration.

Technical Skills

Languages: Java, Python, C, JavaScript, TypeScript

Frontend: HTML, CSS, React.js, Next.js

Backend: Node.js, Express.js

Databases: MongoDB, MySQL, PostgreSQL

Machine Learning: NumPy, Pandas, Scikit-learn, Basic ML Models, API Integration (Gemini)

Tools: Git, GitHub, Postman, VS Code, Cloudinary

Coursework: DSA, OS, OOP, DBMS, CN, SE, ML

Certifications

- Complete Web Development Bootcamp – Hitesh Chaudhary (Udemy), 2026
- ECONOMANIA Hackathon – PDEU Gujarat, 2025
- Cloud Skills Challenge – Microsoft Learn, 2024
- AI Tools Workshop – be10x, 2024