Sumit Patel

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Education

The Maharaja Sayajirao University of Baroda — Vadodara, Gujarat
B.E. Computer Science and Engineering (CGPA: 9.19) — 2024–2028

Shannen School — Vadodara, Gujarat
Class XII – 98% — 99.93 PR — 2024

Skills

- **Languages:** C, C++, Java, HTML5
- **AI/ML:** Machine Learning, Random Forest, LLM Applications
- **Tools:** Git, GitHub, Supabase
- **Core Skills:** Leadership, Problem Solving, Team Collaboration

Experience

Keshav Encon — Remote
AI Engineer Intern — July 2026 – Present
- Developing and deploying AI-driven solutions.

Training & Placement Cell, MSU — Vadodara
Junior Coordinator — July 2026 – Present
- Coordinating placement activities between students and recruiters.

Jupyter Wealth — Remote
Intern — June 2026 – September 2026
- Developed CRM frontend and database architecture.

Neuralize — Vadodara
Core Member — January 2026 – Present
- Managed website, social media, and conducted technical workshops.

Projects

- **AgriForge AI** – LLM-powered agriculture platform for crop classification, disease detection, advisory system, and market analysis.
- **Eunoia Homoeopathy** – Designed, developed, and deployed a production-ready healthcare website.
- **Urban Intel AI** – Smart city platform using Random Forest and TinyLlama for urban risk prediction.
- **Smart Cattle Health & Milk Yield Prediction** – AI system achieving 90% milk prediction and 85% disease detection accuracy.

Honors & Awards

- Winner – TetraTHON 2026, INDO-FRENCH International Hackathone
- Winner – NASA Space Apps Challenge 2025
- SSIP Funded Startup – AgriForge AI
- 1st Runner-Up – Ingenious Hackathon 7.0
- Top 8 Finalist – DotSlash 9.0 (NIT Surat)
- Finalist – HackBaroda 2026

Additional Information

- **Languages:** English, Hindi, Gujarati
- **Leadership:** Led multiple AI and hackathon projects as Project Lead.
- **Interests:** Artificial Intelligence, Climate Tech, Open Source, Hackathons