S Anirudh

Full-Stack Developer & AI Engineer • Founder, Cloud & Fire

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SUMMARY

Full-Stack Developer, AI Engineer, and Founder of Cloud & Fire with hands-on experience architecting production web applications, civic-tech platforms, and LLM-powered workflows. Pursuing a B.E. in Information Science and Engineering at MVJ College of Engineering (CGPA: 9.00) while leading technical delivery for student developer initiatives and mentoring students in Python programming and core sciences.

TECHNICAL SKILLS

Programming Languages: Python, Java, C, C++, JavaScript (ES6+), TypeScript, SQL, PL/SQL

Frontend & UI: React, Next.js, Tailwind CSS, HTML5, CSS3

Backend & APIs: Python (FastAPI), Node.js, Express.js, Java (Servlets, JSP, JDBC), REST APIs

AI & Data Science: Prompt Engineering, Gemini API, LLM Orchestration, NumPy, Pandas, Matplotlib, Seaborn, scikit-learn, NLTK

Databases & Cloud: PostgreSQL, PostGIS, MongoDB Atlas, MySQL, Oracle SQL, Google Firebase, Microsoft Azure App Service, GitHub Pages

Tools & Core Concepts: Git, GitHub Actions, Docker, Linux (WSL), Figma, Data Structures & Algorithms (DSA), OOP, System Design

EXPERIENCE

Founder & Lead Developer — Cloud & Fire, Bengaluru, India **2026 – Present**

- Founded an independent software development studio building custom full-stack web platforms, practical AI workflows, and rapid MVPs for small businesses.
- Architected and deployed production web systems using React, TypeScript, Tailwind CSS, Python (FastAPI), Node.js, and cloud infrastructure.

Web Development Intern — InAmigos Foundation (Remote) **August 2026**

- Developed responsive HTML5/CSS3 awareness webpages and designed UI/UX layouts in Figma for non-profit digital outreach campaigns.

Tech Team Member — Software Development Club (SDC), MVJ College of Engineering, Bengaluru **2026 – Present**

- Engineered campus-wide production web tools and led technical execution for student developer challenges and workshops.

Science & Python Programming Educator — Bengaluru, India **September 2025 – Present**

- Instructed students across Classes 6–12 in Python programming fundamentals and core sciences, translating algorithmic logic and scientific concepts into structured visual mental models.

PROJECTS

EvntPulse | Python, React, Tailwind CSS, Microsoft Azure, GitHub Actions **September 2026**
1st Place Winner (out of 9 teams) — MVJCE SDC Intra-Club Startup Challenge

- Built an end-to-end campus event operations and participant engagement platform to streamline registration workflows and real-time coordination, with automated CI/CD deployment to Azure Web App via GitHub Actions.

Heliri Bengaluru | React, Python (FastAPI), PostgreSQL, PostGIS, Leaflet Maps, Gemini AI **November 2026**
Submitted to IBM Bobathon & Google AI Startup Buildathon

- Engineered a bilingual civic grievance reporting, spatial BBMP ward-mapping, and civil-engineer gig-employment platform featuring geospatial boundary mapping and AI-assisted issue classification.

SuggestMVJCE | Node.js, Express.js, MongoDB Atlas, Tailwind CSS, Microsoft Azure App Service **June 2026**

- Developed and deployed a live anonymous student suggestion and grievance routing portal for MVJ College of Engineering, enabling secure submissions and administrative transparency.

EDUCATION

Bachelor of Engineering (B.E.) in Information Science & Engineering — MVJ College of Engineering, Bengaluru **2024 – 2028**
VTU 2022 Scheme • USN: 1MJ24IS077 • Cumulative GPA: 9.00 / 10.00 (4th Semester SGPA: 9.25)

CERTIFICATIONS & ACHIEVEMENTS

- **Certifications:** Introduction to Generative AI & Introduction to Large Language Models (Google Cloud Skills Boost, Jul 2026); Java Servlet and JSP Development (Simplilearn, Jun 2026); AI Fundamentals, Machine Learning, Computer Vision & NLP with NLTK (GUVI & Kaggle, 2026).
- **Honours & Activities:** 1st Place Winner, MVJCE SDC Intra-Club Startup Challenge (2026); Google Cloud Arcade Facilitator Program (2026); Microsoft AI Skills Fest Participant (2026); Active DSA practitioner across LeetCode, Striver's A2Z DSA Sheet, and HackerRank.