

ANVI GOYAL

ganvi1141@gmail.com | (+91) 7987256148

SKILLS

- Languages & Frameworks: Python, Java, HTML, CSS, JavaScript
- Web Technologies: FastAPI, REST APIs, FlutterFlow (No-code)
- Database: PostgreSQL, MySQL, SQLAlchemy
- Tools: Git, GitHub, Postman, VS Code
- Concepts: DBMS, OOP, DSA (Basics), API Development, MVC Architecture

EDUCATION

- **B.Tech in CSE (Data Science)** | Medi-Caps University, Indore
CGPA: 8.0 | 2022 – Present
- **Class XII (CBSE)** | [St. Arnold's HR SEC School, Indore]
80% | 2022
- **Class X (CBSE)** | [St. Arnold's HR SEC School, Indore]
85% | 2020

EXPERIENCE

- **Full-Stack Intern** | *QualiMatrix Technologies*
(Jun 2024 – Aug 2024)
 - Built robust backend architecture using FastAPI + PostgreSQL
 - Developed CRUD APIs, handled user-product-order relationships
 - Integrated token-based auth, tested APIs using Postman
 - Version controlled with GitHub, followed modular design

ACADEMIC PROJECTS

- **Aashus – E-commerce Backend (FastAPI + PostgreSQL)**
 - Built user authentication, product management & order placement system
 - Handled DB schemas, API routing, and deployment
- **Sukoon – Self-Care Web App (HTML/CSS/JS/FastApi(python)/ML)**
 - Features: Daily journal (Jeevani), Habit tracker, Calendar (Samay ka Panna)
 - Backend and UI design support with team of 3
- **To-Do & Weather App (HTML, CSS, JS API)**
 - Created dynamic UI with JavaScript-based API fetching
 - Implemented search feature, UX optimized for mobile

POSITION OF RESPONSIBILITY

- **Community Lead** | *FlutterFlow Indore* (2024 – Present)
 - Hosted tech meetups & sessions for cross-college students on no-code development
 - Mentored peers in design thinking & deployment
- **Head Girl & House Prefect** | *School Leadership Roles*
 - Led 100+ students in organizing school events, debates, and cultural programs
 - Recognized for public speaking, discipline & initiative-taking

CERTIFICATIONS & TECHNICAL INTERESTS

- Backend Development with Python – Udemy
- Git & GitHub – Coursera
- Interests: No-code platforms, API integration, UI/UX principles, Machine learning principles
- Actively follow tech podcasts, GitHub repos & startup tech trends