

Prachi Gupta

[Codechef](#) | [LinkedIn](#) | [GitHub](#) | [GeeksforGeeks](#)

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FRONTEND DEVELOPER | PYTHON GENERATIVE AI ENTHUSIAST | PROBLEM-SOLVING WEB TECHNOLOGIES

Passionate about building web applications, solving complex problems, and exploring Generative AI. Eager to apply my skills to real-world projects and continuously grow as a developer. Proficient in **HTML, CSS, JavaScript, Python, and Data Structures Algorithms (DSA)**.

TECHNICAL SKILLS

Languages : JavaScript, Python, CPP, HTML, CSS
Languages : React.js , MUI
Databases : SQL, PLSQL
Tools : Visual Studio Code, Git, Postman
Core Concepts : Operating System, DBMS, OOPs, Computer Network

EXPERIENCE

Fronted Developer

Core team-ECell Club

Sep 2023 – Present

VIT Bhopal University

- Developed responsive and interactive UIs using HTML, CSS, and JavaScript to enhance user engagement across club platforms.
- Implemented reusable components and maintained clean code practices using Git GitHub for version control.
- Collaborated with backend teams to optimize performance and ensure seamless integration of APIs and dynamic content.

EDUCATION

VIT Bhopal University

Bachelor of Technology in Computer Science
CGPA-8.09

Sehore, Madhya Pradesh, 466114, India

Sep 2023 – May 2027

PROJECTS

DocuMind

Python, Streamlit, ChromaDB, Google Gemini 2.0 Flash API

[Source Code](#)

- Developed a GenAI-powered chatbot that allows users to upload PDFs and ask questions dynamically.
- Implemented text extraction and chunking to process large documents efficiently.
- Utilized ChromaDB for embedding storage to enable fast and efficient retrieval of relevant document sections.
- Integrated Google Gemini 2.0 Flash API for AI-powered responses based on document content.

Face Recognition

Python, VS Code, Excel, Git

[Source Code](#)

- Contributed to the development of a face recognition system, focusing on frontend implementation.
- Utilized React (or relevant frontend framework) to create user-friendly interfaces for image processing and interaction

ACHIEVEMENTS

- Finalist in **BNY CodeDivas 2025** – Ranked under **900 out of 77,000** participants.
- Finalist in **Servicenow - Code to Win 2025** – Ranked under **2,200 out of 75,000** participants.
- Secured a **Top 10 position** in the AI Finance Hackathon organized by IIT Kanpur.
- Solved 700+ problems on various Coding Platform (Earned 100-day streak badge).