GEC – Patan Campus Interview – 2025_26
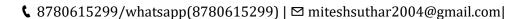
Suthar Mitesh Hareshkumar

Enrollment No - 220220131130
DOB – 25/06/2004
Gender - Male
Marital Status –Unmarried Hobbies – Cricket , Traveling
languages Known – English ,Hindi, Gujarati Deesa , Banaskantha, Gujarat, 385535

📞 8780615299/whatsapp(8780615299) | ✉ miteshsuthar2004@gmail.com|

Career Objective:

Passionate and results-driven aspiring Full Stack Engineer, seeking a dynamic software development role to apply technical skills and build scalable web applications. Motivated computer engineering graduate with hands-on experience in frontend and backend technologies, REST APIs. Eager to contribute clean, efficient code to a collaborative tech team while continuously growing through real-world challenges and learning new tools in the full stack domain.

Educational Details:

Degree	School/College Name	Board/University	Month - Year	Grade / Percentage
B.E	Government Engineering collage Patan	Gujarat Technological University(GTU)	2022-2026	CPI:6.76 CGPI: 7.15
HSC	Angels highschool, Deesa	GSEB	2022	61.53%
SSC	St.Anne Highschool , Deesa	GSEB	2020	73.66%

Technical Skills:

- Programming Languages: Python , C++, C
- Web Technologies: HTML,CSS
- Databases: MYSQL
- Tools & Platforms: VS Code, MYSQL workbench
- Operating Systems: Windows

Academic Projects:

1) Student Management System – Developer
Duration: Jan 2025– Apr 2025

- Developed a full-stack web application to manage student records.
- Built project using Jdbc ,Hibernate and styled components for a clean user interface.
- Implemented with **MYSQL** as the database.
- Added user authentication

2) Laptops Price Scraper & Dashboard – Developer
Duration: Feb 2025 – Apr 2025

- Developed a web application to track and visualize sneaker prices from Ebay e-commerce websites.
- Built the backend API using **FastAPI**, and performed web scraping with **BeautifulSoup** and **Requests**.
- Scheduled regular scraping jobs to keep pricing data up to date.
- Stored cleaned data in **MYSQL**, ensuring efficient queries and data integrity.
- Created interactive visualizations and price trend charts using **Plotly** and **Dashboard**.

Mini Project / Seminar Topic

1) Movie Finder Bot

Tech Stack: Python, Streamlit, OMDb API, REST, requests

Developed a movie search web app using Python and OMDb API, enabling users to instantly fetch detailed information such as poster, IMDb rating, plot, cast, and genre by entering a movie name. Implemented real-time API integration, user-friendly interface with Streamlit, and robust error handling. Demonstrated skills in API consumption, UI design, and end-to-end deployment.

2) AI Voice Assistant (Backend Only)

- Developed a Python-based voice assistant capable of recognizing and executing voice commands. • Integrated speech recognition using libraries like speech_recognition and pyttsx3 for TTS (text-tospeech).
- Implemented features like opening applications, searching the web, telling time, and responding to queries.
- Designed modular command processing with customizable skill handlers.
- Built with a focus on extensibility and offline capability (no frontend or UI layer.

3) To-Do List App

Tech Stack: Python, Streamlit, MySQL, SQLAlchemy

Developed a task management application using Python and Streamlit for the frontend and MySQL for backend data storage. Implemented features like user authentication, task creation, editing, deletion, and status updates (completed/pending). Used SQLAlchemy for database interaction and ensured persistent task management with a clean and interactive UI.

- Built REST-like backend logic using Python functions for CRUD operations

- Integrated MySQL for persistent task tracking with relational data design

- Designed intuitive UI using Streamlit components (forms, buttons, filters)

Internships / Training:

Internshala – online
Duration (10/01/2025 to 15/05/2025) -
Machine Learning

Dinar Venture – online

Duration(2/7/2025 to 17/7/2025)

AI/ML

Certifications:
- Machine learning – Internshala – 2025
- AI/ML- Dinar venture- 2025

Extra-Curricular Activities:
- College Cricket Team player

Declaration:
I hereby declare that the above information is true to the best of my knowledge and belief.

Place: Patan

Date: Signature