

Sneh Panara

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Qualification:

Degree	Board/University	Year of passing	Percentile/CGPI
BCA	Saurashtra University	2021	70.69%
12 th	GSEB	2018	Pr:74.08
10 th	GSHSEB	2016	Pr:70.88
MCA	Sabarmati University (Ahemdabad)	Running SEM- 3	-

Experiace:

Probiotech Company (Ahmedabad, India)

November 2022 – May 2024 (1 year 5 months)

Python Developer

- Developed and implemented backend features for various company projects using Python (Django, FastAPI).
- project requirements, resolve issues, and deliver solutions.

Koffeekodes (Ahmedabad, India)

June 2024 –October2024 (5 months)

Python Developer

- Work on a Django Rest framework
- Developed and implemented robust backend features using Django Rest framework.
- Optimized database queries for improved performance.

Works In:

- **Front End:** HTML, Bootstrap, CSS
- **Backend Language:** Python
- **Databases/Servers:** EdgeDB, PostgreSQL, DB SQLite, GraphQL
- **Version Control System:** GitHub
- **Operating Systems:** Windows 11, 10, 8

Projects:

- **IndiWorld App:**

Spearheaded the development of the "IndiWorld" project, leveraging the advanced capabilities of the EdgeDB database. Implemented a robust RESTful API using the FastAPI framework to ensure seamless communication and efficient data retrieval. The project focused on creating a dynamic platform with innovative features, showcasing the versatility of EdgeDB and the power of FastAPI.

- **Pramukh Reward App:**

Led the development of the "PramukhRewardApp" project, utilizing PostgreSQL as the database backend. Designed and implemented a high-performance RESTful API using the FastAPI framework to support various functionalities. This project aimed at creating a reward system, and the use of PostgreSQL ensured data integrity and reliability in handling reward transactions.

- **ProbiQuiz API:**

Drove the development of the "ProbiQuizAPI" project, integrating PostgreSQL as the database solution. Crafted a robust RESTful API using the FastAPI framework to facilitate seamless interaction and data retrieval. This project was centered around building a dynamic quiz platform, showcasing the efficiency and scalability of PostgreSQL and the agility of FastAPI.

- **Doctor Appointment Booking:**

Successfully completed a comprehensive project during the training duration at Tops Technology Academy, focusing on the development of a Doctor Appointment Booking System. Employed Django, a high-level Python web framework, to design and implement a robust and user-friendly application. This project showcased proficiency in backend development, database management, and web application design.

Soft Skills:

- Problem Solving
- Time Management
- Adaptability

Personal Details:

- **Date of Birth:** 04/12/2000
- **Languages known:** English, Hindi & Gujarati

Certificate:

- **Infosys**
 - Basic Python
- **Tops technology**
 - Training Certificate(Python,C,C++)
- **Skill India**
 - Web Designing

Personal Details:

- I here by declare that the information furnished above is true to the best of my knowledge and belief.