Dev Modi

Ankleshwar,Gujarat, India | +91-6354714292 |devmodi2308@gmail.com| Linkedin | Github|

SUMMARY

I am a Computer Engineering student with skills in data analysis, machine learning, and data visualization using Python, Power BI, and Excel. I enjoy learning new technologies and working on data-driven projects. My goal is to build a career in data science and analytics by gaining practical industry experience.

EDUCATION

Gujarat Technological University	**Surat , India**
Bachelors of Engineering	Computer Engineering	07/2024 - Present
Gujarat Technological University (CGPA :- 9.11)	**Bharuch, India**
Diploma in Engineering	Computer Engineering	07/2021 - 05/2024
S.V.E.M (GM) SCHOOL (SSC)	**Ankleshwar, India**
10th	84 %	May 2021

EXPERIENCE

Data Science Intern | Cognifyz Technologies   **Dec 2025 to Jan 2026**

- Collaborating on projects to clean, and interpret data for deriving actionable insights.
- Contributing to the development of data-driven solutions while enhancing practical skills in the field of Data Science.

AI/ML TRAINING| Shell Edunet   **July 2025 to Nov 2025**

- Completed advanced training in Artificial Intelligence and Machine Learning.
- Gained practical skills in supervised/unsupervised learning, data preprocessing, and model evaluation.
- Worked on hands-on projects involving Python, data visualization (Plotly, Matplotlib), and AI-powered applications.

SKILLS

- **Programming Languages** : C, Java , Python , Php , Android
- **DataBase :** SQL, MySQL
- **Scientific Computing Frameworks:** Numpy, Pandas
- **ML Toolbox:** Sklearn
- **Data Visualization Tools:** Plotly, Matplotlib, Seaborn
- **Project Dev. Tools:** Jupyter Notebook, Github, VSCode, Machine Learning Algorithms
- **Cloud Platforms:** Google Colab
- **Business Skills :-** Understanding Business Requirements Trend & Pattern Identification, etc
- **Soft Skills :-** Time Management, Collaboration & Teamwork Adaptability & Continuous Learning,

PROJECTS

AI Skill Gap Analyzer |

- **Project Goal**: - This project helps students, freshers, and professionals to understand where they stand, what skills they lack, and how to upgrade themselves to match industry demands.

BMS- Battery Management System | *Github* **|** *Website*

- **Project Goal: -** Delivered a functional prototype that prevents overcharging and thermal runaway while providing real-time performance diagnostics.

CERTIFICATIONS

- Data Analytics Job Simulation (by Deloitte) - *link*
- Data Science Using Python (by SWAYAM) - *link*