AMAN MEMON

ASPIRING DATA ANALYST

CONTACT

+91 93XXX XXX24
amanmemon01@outlook.com
LinkedIn Profile
Portfolio

SKILLS

Programming & Data Analysis:
Python (NumPy, Pandas, Matplotlib, Seaborn), Jupyter Notebook

Database & Querying:
SQL

Data Visualization:
Power BI, Microsoft Excel

Tools & Technologies:
MS Excel, Google Sheets, Git/GitHub, Google Colab, Anaconda

Soft Skills:
Analytical Thinking, Problem Solving, Communication, Attention to Detail, Time Management

EDUCATION

Ganpat University
2024-Present
B.tech in Information Technology

Ganpat University
2021-2024
Diploma in Information Technology

PROFILE

Analytical and detail-oriented Information Technology student with a strong interest in data analytics and business intelligence. Proficient in Python, SQL, Excel, and data visualization tools like Power BI. Experienced in interpreting complex datasets, developing insightful dashboards, and applying statistical techniques to support data-driven decisions. Passionate about turning raw data into actionable insights to solve real-world problems.

EXPERIENCE

Data Analytics Professional Course — *TCP India* (July 2025)

- Learned **Python** and its libraries (NumPy, Pandas, Matplotlib).
- Practiced **SQL** for database management and queries.
- Explored basics of **Machine Learning** and **Power BI**.
- Worked on small projects involving **data cleaning, analysis, and visualization**.

Data Analytics Intern — *LaunchED* (July 2025) (Remote)

- Assisted in handling and analyzing raw datasets.
- Applied **Python (NumPy, Pandas)** for data preprocessing and analysis.
- Performed **Exploratory Data Analysis (EDA)** to find patterns and insights.
- Contributed to creating reports and summaries for internal use.

Projects

Portfolio Website *(Personal Project — 2025)*

- Developed and deployed a personal portfolio website to **highlight skills**, **projects**, and **certifications**.
- Built using **HTML, CSS,** and **Tailwind CSS** with a clean, responsive design optimized for both desktop and mobile.
- Hosted publicly on **GitHub** Pages — check it out here.