

Deep Menpara

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Professional Summary

Aspiring Data Analyst with a strong foundation in Python, SQL, Power BI, and Excel. Skilled in exploratory data analysis, data visualization, and problem-solving. Passionate about uncovering data-driven insights and delivering actionable results. Eager to contribute analytical and technical skills to real-world projects in a dynamic organization.

Skills

Languages/Tools: Python, SQL, Power BI, Microsoft Excel

Skills: Exploratory Data Analysis (EDA), Data Visualization, Problem-solving

Education

Parul University, Vadodara – B.Tech in Information Technology

CGPA: 7.6 / 10

Projects

Analyze Death Age Difference of Right Handers with Left Handers

- Conducted research-based data analysis comparing life expectancy of right-handers vs. left-handers.
- Applied statistical and exploratory techniques to derive insights.

Work Experience

Data Analytics Trainee, MedTourEasy (Remote)

- Participated in a 4-week data analytics training program led by industry professionals.
- Conducted a comparative study on death age differences between right- and left-handers.
- Cleaned and analyzed data using Python (pandas, NumPy) and Excel.
- Created a visual report highlighting key statistical trends using Power BI.
- Received appreciation for punctuality, inquisitiveness, and attention to detail.

Certifications & Achievements

- Google Data Analytics Capstone: Complete a Case Study
- Microsoft Learn – Power BI Data Analytics Path
 - Trophy: Get Started with Microsoft Data Analytics
 - Badge: Get Started with Copilot in Power BI
 - Skills: Power BI Desktop, Semantic Modeling, Data Preparation, Copilot

Workshops

Drone Technology: Fundamentals and Applications, SVNIT Surat

- Learned drone design and types (fixed-wing, multi-rotor, hybrid).
- Explored drone applications in agriculture, surveillance, disaster relief, and logistics.
- Understood future scope of drones through hands-on demos and expert sessions.

Languages Known

English, Gujarati, Hindi