ADITYA SHARMA

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SUMMARY

As a dedicated and detail-oriented entry-level data analyst, I bring a strong foundation in data analysis methodologies and a genuine enthusiasm for uncovering insights. Proficient in SQL, Python, and Data Visualization, I excel at translating complex data into actionable strategies. My goal is to leverage my analytical prowess to support data-driven decision-making and contribute to the success of a forward-thinking organization.

SKILLS

Programming Languages: Python, SQL

Software & Frameworks: Excel, PowerPoint, SQL Server Management Studio (SSMS), MySQL, SQLite, MongoDB, Power BI, Tableau, Pandas, NumPy

Development Platforms & IDEs: PyCharm, Jupyter Notebook, Visual Studio Code, Cursor

Soft Skills: Rapport building, Stakeholder management, People management, Effective communication, Decision making, Critical thinking, Problem solving, Quick learner, Time management, Positive attitude and aptitude

Additional Skills: ETL, Project management, Agile methodology & scrum, Data mapping, Data warehousing, Data mining and analytics

PROFESSIONAL EXPERIENCE

Siddharth Medical Agency, Harda, Madhya Pradesh   MAY'22 – DEC'22
Data Analyst

- Managed and maintained pharmaceutical and customer data using Excel.
- Organized and analyzed data to ensure accuracy and consistency in records.
- Leveraged Excel tools for data cleaning, sorting, and reporting.

Social Studies Teacher and Data Manager, Harda, Madhya Pradesh   MAR '23 – SEP '24
Data -Driven Educator

- Analyzed student performance data to identify trends and improve outcomes.
- Created detailed reports and dashboards using Excel for attendance and performance tracking.
- Designed visually engaging PowerPoint presentations to enhance learning outcomes and present insights to stakeholders.

EDUCATION

LNCT University, Bhopal   2022
BBA - Marketing

Makhan Lal University, Bhopal   2021
Diploma In Computer Application

PROJECTS & EXTRACURRICULAR

Pizza Sales Analysis   2024

- Tools Used: SQL, Excel
- Analyzed pizza sales data to identify trends and insights.
- Used SQL for data extraction and cleaning.
- Created an interactive Excel dashboard showing sales by category, peak sales times, and regional performance.

Bank Loan Analysis   2025

- Tools Used: SQL, Power BI
- Conducted statistical analysis of loan data to identify key factors.
- Cleaned and analyzed data using SQL.
- Built a Power BI dashboard to visualize loan approval rates, repayment trends, and borrower demographics.

Diwali Sales Analysis   2025

- Tools Used: Python (Pandas, NumPy, Matplotlib, Seaborn)
- Analyzed Diwali sales data to optimize marketing strategies.
- Used Pandas for data cleaning and NumPy for statistical analysis.
- Created insightful visualizations to identify peak sales periods, top categories, and key demographics

CERTIFICATIONS

- Training in Project Management, IBM   2024
- Training in Management Consultancy, Emory University   2024