

# Jameel Ahmed

Jodhpur, Rajasthan

[jameelahmed.tech@gmail.com](mailto:jameelahmed.tech@gmail.com) / +91-6367768568 / [LinkedIn](#) / [GitHub](#)

## SUMMARY

Data Analyst with expertise in **SQL, Python, Power BI, and Excel**, specializing in **data analysis**, process optimization, and **KPI reporting**. Proven ability to manage large datasets, uncover actionable insights, and enhance decision-making through data-driven strategies. Experience in improving data integrity and streamlining reporting processes to drive business efficiency.

## SKILLS AND CERTIFICATIONS

**Tools and Technologies:** Excel, SQL, Python, MySQL, Power BI, DAX, Power Query, ETL, Data Modeling, Data Warehousing

**Business Skills:** Data Quality Management, Dashboard Development, Report Optimization, KPI Reporting, Data Visualization, Team Collaboration

**Certification:** Data Analytics | WsCube Tech

## EXPERIENCE

### Data Analyst Intern

March 2025 – Present

*Cognifyz Technologies*

*Maharashtra*

- Completed **8** data analysis tasks using Python (Pandas, NumPy) on a **100,000+ row** restaurant dataset, deriving insights on cuisine trends, pricing, delivery options, ratings, and geographic clusters.
- Increased analytical efficiency by **16%** through optimized data processing and visualization using Seaborn & Matplotlib, and implemented data cleaning strategies to ensure **>95%** data accuracy.
- Built **2 KPI** dashboards and delivered insights that improved client reporting engagement by **12%**, using Jupyter Notebook and CRM tools for **25+** distributors.

### Data Analyst Training

Oct 2024 – March 2025

*WsCube Tech*

*Jodhpur*

- Cleaned and transformed **50,000+ rows** of training dataset using **Python** and **Pandas**, improving accuracy and consistency for effective **EDA** and insights.
- Created 5+ interactive dashboards during training projects using **Power BI**, leveraging **Power Query**, **Power Pivot**, and **DAX** to visualize key metrics.
- Practiced 100+ **SQL** queries with **joins**, **subqueries**, **CTEs**, and **indexing** to support **ETL** processes and enhance data retrieval performance.

## PROJECTS

### Walmart Sales Analysis / [GitHub](#) / SQL, MySQL Workbench, Python

- Analyzed 10000+ transactions to drive 45% sales via top payment methods and identify highest-rated categories (4.2/5 avg) across branches.
- Reduced revenue decline by 15% for underperforming branches and optimized staffing by 20% using peak-day transaction insights.
- Achieved 100% data integrity by automating data cleaning (removing 31 duplicates) and standardizing data types for analysis.

### Coffee Sales Analysis / [GitHub](#) / SQL, MySQL Workbench

- Analyzed 10000+ rows of coffee sales transactions in MySQL using joins, CTEs, window functions, and reporting
- Revealed the top 3 high-selling coffee products in each city store, identifying metrics to analyze the growth of coffee sales.
- All 14 city stores showed an average decline of 37.2 percent for 2024 in the dataset.

## EDUCATION

### Lucky Institute of Professional Studies

*Bachelor of Computer Applications – 77.5%*

*Sep 2021 – April 2024*

### Shri Mahesh Sr. Sec. School

*XII (Senior Secondary) | Commerce – 90.80%*

*July 2020 – April 2021*