

Shravani Mhaskar

Data Analyst

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Profile

Aspiring data analyst with a background of computer science and engineering (AIML) and hands- on internship experience. Skilled in SQL, Power BI, Python, Tableau, and Advanced Excel for data cleaning, analysis, visualization, KPI reporting and dashboard creation. Experienced in transforming raw data into actionable business insights to support decision making. Actively seeking data analyst, SQL analyst roles.

Skills

- **SQL**(Joins, subqueries, window functions, aggregations)
- **Tableau**(Dashboard creation, trend analysis)
- **Python**(Numpy, Pandas, matplotlib)
- **Os:** Windows Linux
- **Power BI** (Power Query, DAX, Data Modelling, Interactive dashboards)
- **Advanced Excel** (Power query, Power pivot, Pivot tables, Lookup functions)
- **Databases** : MySQL, Oracle

Experience

Data Analysis Intern, Ai Variant	2024 October – 2025 April
• Cleaned and transformed raw datasets using Excel, SQL and python to ensure data quality and readiness for analysis. • Built dashboards and visual reports using Power BI and Tableau to support decision-making. • Created reports to summarize trends, KPIs, and business metrics. • Collaborated with team members to communicate insights and contribute to analytics projects	

Education

B.E, Computer Science (Artificial Intelligence and Machine Learning), University Of Mumbai CGPA : 8.15	2020 June – 2024 July
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Projects

Manufacturing Analytics, Excel, Tableau, Sql, Power Bi
• Developed and implemented dashboards for manufacturing data analysis using Excel, Power BI, and Tableau. • Designed SQL queries to extract, clean, and transform production data for real-time visualization. • Built interactive dashboards to monitor key metrics such as production efficiency, machine downtime, defect rates, and enabling data-driven decision-making and operational improvements.
Zomato Analytics, Tableau, Power Bi
• Applied data transformation and cleansing techniques in Power Query to maintain data integrity. • Analyzed and visualized data using Power BI to identify trends in restaurant data. • Developed interactive dashboards showcasing key insights such as average ratings, online delivery trends, and city-wise restaurant distribution. • Prepared reports on analytical findings and communicated insights to stakeholders to support data-driven decision-making.

Certificates

Data Analyst Certification ExcelR	Python Basic to Advanced 2025 Udemy	Microsoft Learn Student Ambassador Microsoft
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