



MANISH JOSHI

Data Analyst

"Certified Data Analyst with an MBA in IT Management, skilled in data visualization, statistical analysis, and database management. Proficient in Python, SQL, and BI tools, I transform complex data into actionable insights using Matplotlib, Seaborn, and Tableau to support effective decision-making and drive scalable solutions."

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 linkedin

 GitHub

RELEVANT SKILLS

Statistical Analysis

Pandas

Git / GitHub

SQL Database

Programming Skills (Python)

Matplotlib

Microsoft Power BI

Tableau

NumPy

Seaborn

Excel & Spreadsheet

Exploratory Data Analysis

ACADEMIC QUALIFICATIONS

MBA – IT Management

Jain University, Bengaluru (2024)

Bachelor of Commerce – Honours

Ajeenkya DY Patil University, Pune (2022)

ACCREDITATIONS

Google Data Analytics

Coursera

- Data cleaning and preparation methods.
- Statistical analysis and data visualization.
- Interpreting data to inform decisions.

Microsoft Power BI

Udemy

- Data modeling and transformation techniques.
- Creating interactive dashboards and reports.
- Advanced visualizations for data insights.

SQL – MySQL for Data Analytics

Udemy

- Data querying using SQL syntax.
- Database design and normalization principles.
- Performing joins and aggregations effectively.

Excel Pivot Tables

Udemy

- Advanced formulas and functions usage.
- Data analysis through pivot tables.
- Creating dynamic charts and visualizations.

PERSONAL ENDEAVORS

Sales Analysis

Microsoft's Dataset analysis project using **SQL** for data querying and **Power BI** for visual reporting insights.

[Explore the project on GitHub.](#)

Google Play Store

Google Play Store analysis project using **Pandas** for data manipulation and **Matplotlib** and **Seaborn** for visualization.

[Explore the project on GitHub.](#)

Stock Market

Stock market analysis project using **Pandas** for data manipulation and **Tableau** for interactive data visualization and reporting.

[Explore the project on GitHub.](#)

Olympic Games

Olympic Games analysis project using **SQL** for data extraction and **Power BI** for dynamic visual insights.

[Explore the project on GitHub.](#)