MANISH JOSHI

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EDUCATION

Jain University
MBA - Information Technology Management; CGPA: 7.8

Bengaluru, India
Oct 2022 – Dec 2024

Ajeenkya DY Patil University
Bachelor of Commerce (HONORS) - Business Statistics; CGPA: 8.0

Pune, India
Aug 2019 – Aug 2022

SKILLS SUMMARY

- **Languages:** R, Python, SQL
- **Frameworks:** Tidyverse, Pandas, NumPy, Matplotlib, Seaborn
- **Tools:** Power BI, Tableau, Atlassian Jira, Spreadsheets, PowerPoint, MySQL, Git
- **Platforms:** PyCharm, R Studio, Jupyter Notebook, Posit Cloud, SSMS, VS Code, Cursor, GitHub
- **Soft Skills:** Rapport Building, Excellent Communication, Adaptability

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PROJECTS

Sales Analysis | LINK **October 2024**
- Evaluated regional sales performance using SQL and Power BI visualizations.
- Reviewed product categories to identify top sellers and sales trends.
- Analyzed budget allocation impact on sales through correlation analysis and visual reporting.

Olympic Games | LINK **September 2024**
- Utilized SQL for data extraction and Power BI for visual insights.
- Identified trends in medal distribution and participation rates over the years.
- Analysed athlete and country performance in the Olympic Games using dynamic visualizations.

Google Play Store | LINK **September 2024**
- Used Pandas for data manipulation and Matplotlib, Seaborn for visualization.
- Explored factors affecting app performance, including downloads, ratings, revenue, and user engagement.
- Provided insights into app market dynamics to assist developers and marketers in decision-making.

Stock Market | LINK **September 2024**
- Utilized Pandas for data manipulation and Tableau for data visualization.
- Conducted a comprehensive evaluation of stock price trends and performance for six leading companies over time.
- Delivered insights into market trends through dynamic visualizations for data-driven decision-making.

CERTIFICATIONS

Google Data Analytics (Coursera) | [CERTIFICATE](#) **October 2024**
- Data cleaning and preparation methods.
- Statistical analysis and data visualization.
- Analyse Data to Answer Questions.

SQL - MySQL for Data Analytics (Udemy) | [CERTIFICATE](#) **September 2024**
- Data querying using SQL syntax.
- Database design and normalization principles.
- Performing joins and aggregations effectively.

Microsoft Power BI (Udemy) | [CERTIFICATE](#) **Month 2024**
- Data modelling and transformation techniques.
- Creating interactive dashboards and reports.
- Advanced visualizations for data insights.