

# MANISH JOSHI

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## EDUCATION

<b>Jain University</b> MBA – Information Technology Management; CGPA: 7.8	Bengaluru, India <b>Oct 2022 – Dec 2024</b>
<b>Ajeenkya DY Patil University</b> Bachelor of Commerce (HONORS) – Business Statistics; CGPA: 8.0	Pune, India <b>Aug 2019 – Aug 2022</b>

## SKILLS SUMMARY

- Languages:** Python, SQL
- Frameworks:** Pandas, NumPy, Matplotlib, Seaborn
- Tools:** Power BI, Tableau, Excel, PowerPoint, MySQL, Git
- Platforms:** PyCharm, Jupyter Notebook, Visual Studio Code, Cursor, GitHub, SSMS
- Soft Skills:** Rapport Building, Excellent Communication, Adaptability

## PROJECTS

<b>Sales Analysis   <a href="#">LINK</a></b>	<b>October 2024</b>
<ul style="list-style-type: none"><li>Evaluated regional sales performance using SQL and Power BI visualizations.</li><li>Reviewed product categories to identify top sellers and sales trends.</li><li>Analyzed budget allocation impact on sales through correlation analysis and visual reporting.</li></ul>	
<b>Olympic Games   <a href="#">LINK</a></b>	<b>September 2024</b>
<ul style="list-style-type: none"><li>Utilized SQL for data extraction and Power BI for visual insights.</li><li>Identified trends in medal distribution and participation rates over the years.</li><li>Analysed athlete and country performance in the Olympic Games using dynamic visualizations.</li></ul>	
<b>Google Play Store   <a href="#">LINK</a></b>	<b>September 2024</b>
<ul style="list-style-type: none"><li>Used Pandas for data manipulation and Matplotlib, Seaborn for visualization.</li><li>Explored factors affecting app performance, including downloads, ratings, revenue, and user engagement.</li><li>Provided insights into app market dynamics to assist developers and marketers in decision-making.</li></ul>	
<b>Stock Market   <a href="#">LINK</a></b>	<b>September 2024</b>
<ul style="list-style-type: none"><li>Utilized Pandas for data manipulation and Tableau for data visualization.</li><li>Conducted a comprehensive evaluation of stock price trends and performance for six leading companies over time.</li><li>Delivered insights into market trends through dynamic visualizations for data-driven decision-making.</li></ul>	

## CERTIFICATIONS

<b>Google Data Analytics (Coursera)   <a href="#">CERTIFICATE</a></b>	<b>October 2024</b>
<ul style="list-style-type: none"><li>Data cleaning and preparation methods.</li><li>Statistical analysis and data visualization.</li><li>Analyse Data to Answer Questions.</li></ul>	
<b>SQL – MySQL for Data Analytics (Udemy)   <a href="#">CERTIFICATE</a></b>	<b>September 2024</b>
<ul style="list-style-type: none"><li>Data querying using SQL syntax.</li><li>Database design and normalization principles.</li><li>Performing joins and aggregations effectively.</li></ul>	
<b>Microsoft Power BI (Udemy)   <a href="#">CERTIFICATE</a></b>	<b>Month 2024</b>
<ul style="list-style-type: none"><li>Data modelling and transformation techniques.</li><li>Creating interactive dashboards and reports.</li><li>Advanced visualizations for data insights.</li></ul>	