






# Aniket Jatav

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 Indore, Madhya Pradesh

 leetcode/aniket6672

 portfolio




## EDUCATION


<b>B.E.-Computer Engineering</b> Institute of Engineering & Technology, DAVV	2026 Indore, Madhya Pradesh
<b>12th MP Board</b> • Govt. Jiwajirao H.S. School	2022 Gwalior, Madhya Pradesh

## SKILLS



<b>Technical Skills</b> <ul style="list-style-type: none"><li>• <b>Programming &amp; Databases:</b> Python, SQL, C++, MySQL, SQL Server,Machin Learning</li><li>• <b>Data Analysis:</b> Data Cleaning, Transformation, Wrangling, EDA, Statistical Analysis</li><li>• <b>Visualization Tools:</b> Power BI, Tableau, Excel, Matplotlib, Seaborn, DAX, Power Query</li><li>• <b>Developer Tools:</b> VS Code, PyCharm, Jupyter Notebook, Git, GitHub</li></ul>	<b>Soft Skills</b> <ul style="list-style-type: none"><li>• Communication</li><li>• Presentation</li><li>• Problem Solving</li><li>• Research</li><li>• Analytical Mindset</li></ul>
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## Projects

<b>Capstone Project</b>  <b>Blinkit Sales Data Analysis</b>   Power BI, SQL Server, Power Query, DAX, Excel <ul style="list-style-type: none"><li>• Extracted and joined sales, customer, and delivery datasets using SQL for performance analysis.</li><li>• Cleaned, transformed, and analyzed data with Python (Pandas, NumPy) and Excel for EDA.</li><li>• Developed interactive Power BI dashboards tracking KPIs (revenue trends, top SKUs, customer cohorts) for business optimization.</li></ul>
<b>Uber Trip Data Analysis Project</b>  <b>Real-Time Uber Data Analytics Dashboard</b>   Power BI, Power Query & DAX <ul style="list-style-type: none"><li>• Built an interactive Power BI dashboard to analyze Uber trip data and ride trends.</li><li>• Applied Power Query and DAX for data cleaning, modeling, and reporting.</li><li>• Extracted insights on peak demand, revenue distribution, and customer usage patterns.</li></ul>
<b>Credit Card Customer Insights Dashboard</b>  <b>Credit Card Financial Dashboard</b>   Power BI, SQL Server, Power Query, DAX, Excel <ul style="list-style-type: none"><li>• Created an interactive dashboard using transaction and customer data from SQL databases to provide real-time business insights.</li><li>• Streamlined ETL process, reducing data refresh time by 25%.</li><li>• Monitored key performance metrics and presented actionable insights to support decision-making.</li></ul>

**NOTE :- Portfolio**   
In addition to the major projects listed above, I have worked on multiple projects across different domains, which are showcased on my portfolio website (developed using generative AI).

## Achievements

<b>LeetCode SQL 50 -</b> Demonstrated strong proficiency in SQL queries, joins, and analytical problem-solving by completing the LeetCode SQL 50 challenge.
<b>Data Analytics with Generative AI</b>  Earned a certification from Simplilearn SkillUp, showcasing expertise in applying AI-driven techniques to data analysis.
<b>Machine Learning Using Python</b>  Completed a certification (19th Aug 2025), gaining hands-on experience in algorithms, data modeling, and predictive analytics.

## CO-CURRICULAR ACTIVITIES

Managed and lead multiple teams in university-level events

<b>Organiser</b> <ul style="list-style-type: none"><li>• E-Summit '23</li><li>• E-Sangam '23 &amp; '24</li></ul>
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- Induction '23 & '24