Ashutosh Bhaskar

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Skills

- Data Analysis: Proficient in Excel, SQL, Power BI, and Python for data analysis and reporting.
- Data Visualization: Experienced in creating dashboards and visual reports using Power BI.
- Database Management: Skilled in SQL, database design, and management.
- Programming: Knowledge of Python for data manipulation and analysis and Flask for API INTEGRATION.

Education

Quantum University, B.Tech in Computer Science   Mar 2022 – Mar 2026
- CGPA: 7.3/10

Experience

Machine Learning Intern, Inonetecx Inc. – Toronto, Canada   Dec 2024 – Mar 2025
- **Developed and deployed secure API authentication** for **Google & Twitter** using **Flask and Python**, now running live.
- **Enhanced system security** by implementing **robust authentication protocols**, ensuring seamless and safe user access.
- **Optimized API performance**, reducing authentication time and improving request handling efficiency.
- **Led GitHub collaboration efforts**, streamlining version control and enabling seamless team contributions.

Data Analyst Intern, Angel One – Muzaffarpur, Bihar   June 2024 – July 2024
- **Optimized trading strategies**, increasing **portfolio returns by 25%** through data-driven insights and predictive modeling.
- **Identified high-value customer segments**, improving **conversion rates by 30%** through targeted financial recommendations.
- **Streamlined data processing**, reducing query execution time by **35%**, enhancing analytics efficiency.

Projects

Spotify-Analytics-Dashboard
- **Developed a Real-Time Spotify Analytics Dashboard** to track live song data, streaming trends, and user preferences with a custom-designed interface.
- **Implemented data analytics and visualization** using Python and SQL to generate real-time insights and display key streaming metrics dynamically.

Churn Analysis Bank Customer Data
- Analyzed customer churn in the banking sector using Power BI to identify key trends and patterns.
- Developed visual reports to aid in decision-making, optimizing customer engagement and reducing churn.

Hotel Booking Cancellation Analysis
- Conducted hotel booking cancellation analysis using Jupyter Notebook, leveraging Matplotlib, Seaborn, and statistical libraries.
- Visualized key cancellation patterns and trends to provide actionable insights for improving booking retention.