Aditya Bet

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🪪 PROFILE

Aspiring Data Scientist skilled in **Python**, **SQL, Power BI, Artificial Intelligence,** and **Machine Learning**. Proven experience building **dashboards** and extracting business insights. Eager to apply data to real-world problems

📂 PROJECTS

Cab Booking Info 🔗
Tools: MySQL, SQL Joins, Aggregate Functions, ER Modeling
- Designed a **relational database** with 6 interconnected tables to manage customers, drivers, cabs, bookings, trips, and feedback
- Developed **complex SQL queries** for customer behavior analysis, driver performance tracking, and revenue insights
- Applied **constraints** (PRIMARY KEY, FOREIGN KEY, UNIQUE, CHECK) to ensure robust **data integrity**
- Created a **professional ER diagram** to visually map entity relationships and data flow
- Delivered **actionable insights** like peak booking hours, profitable routes, and customer retention opportunities

Vizualization of Chocolate 🔗
Tools: Excel, Power BI, DAX
- Developed an engaging, interactive dashboard focused on **visual storytelling and user experience**
- Leveraged **DAX** for dynamic calculations and insightful KPIs
- Implemented **advanced filters**, **drill-through navigation**, and responsive visuals
- Focused on clarity, design, and business impact to deliver actionable insights
- Showcased how data can drive **strategic decisions** through intuitive visualization

Sales Dashboard – Retail Store 🔗
Tools: Excel, Power BI
- Designed an **interactive dashboard** to analyze **sales by country, product line, and month**
- Enabled **dynamic filtering** using **slicers** for **real-time insights**
- Highlighted **top-performing countries** (e.g., **USA**) and **products** (e.g., **Classic Cars**)
- Tracked **monthly trends** to uncover **seasonal sales patterns**
- Compared **sales vs. profit margins** to assess **profitability**
- Supported **data-driven decisions** and improved **business visibility**

🧠 TECHNICAL SKILLS

Programming Languages: — Python, SQL

Data Analytics & Visualization: — Microsoft Excel, Tableau, Power BI

Frameworks & Tools: — Pandas, Matplotlib, Seaborn, Scikit-learn & Jupyter NoteBook

Database Management: — MySQL, PostgreSQL

Operating Systems: — Windows, macOS, Linux

🗂 CERTIFICATES

- GenAI-Powered Data Analytics Job Simulation 🔗
- SQL Mastery (Data Analytics) 🔗
- Introduction to Data Analytics 🔗
- Data Analytics Job Simulation 🔗
- Advanced Excel Mastery (Data Analytics)

📚 COURSES

05/2025 pune, India	**Data Scientist** *IT Vedant Institute* (Pursuing)	

🎓 EDUCATION

06/2022 – 06/2025 Pune, India	**Bachelor in Computer Science** *Savitribai Phule Pune University*

🎸 INTERESTS

- financial markets (stock, forex)
- AI technologies, and data-driven strategies
- creative design (photo editing)
- data science and machine learning.