

Rachit Bhatt

Data Analyst · Business Analyst · Finance Analyst

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Summary

MBA graduate in Finance & Business Analytics (DTU, 2025) with ~1.5 years of internship experience as a Data and Finance Analyst. Passionate about turning data into business decisions. Skilled in SQL, Python, Power BI and Tableau.

Education

MBA — Finance & Business Analytics, Delhi Technological University (DTU)

Class of 2025

Experience

Data Analyst — Insightful Mentoring Network (MeetInsights)

Jun 2025 – Present

- Reduced data pipeline failures by auditing and restructuring 5+ data sources, eliminating 3 recurring failures per month and improving data reliability.
- Improved KPI reporting accuracy by 30% by redesigning metric definitions and validation checks in Power BI dashboards.
- Achieved same-day data turnaround by automating reporting workflows in Python and SQL, cutting delivery time from 3 days to under 4 hours.
- Increased dashboard adoption by 35% by collaborating with IIT/IIM alumni stakeholders to redesign report layouts for non-technical users.

Finance & Data Analytics Intern — Kinetic Hyundai Elevator and Movement Technologies

- Accelerated monthly MIS reporting by building automated Excel models, reducing report preparation time by 20%.
- Improved cost variance visibility by designing a Power BI tracker for operational expenditures, flagging 3 budget overruns before period close.

Projects

- **US Pharma Spend Analysis (FDA Medicare)**: Queried 100K+ records across 1,200+ brands (Python, advanced SQL); built 6-chart Power BI dashboard + consulting deck on \$48Bn+ spend.
- **Secured Lending Credit Risk & Collateral Stress-Test Model**: Engineered 4 risk tiers across 300K+ records; stress-tested collateral with LTV breach & margin-call alerts.
- **Clinical Trials Pipeline Analysis**: Processed 400K+ records (Python, Tableau, Seaborn) for phase & therapeutic-area insights.
- **Bilateral Trade & Debt Exposure Dashboard**: Integrated 100K+ records from 9+ sovereign sources into Power BI.
- **NEET Counselling Dashboard**: Power BI + Python model on 50K records with 92% prediction accuracy.

Skills

Data & Analytics: SQL, Python, Power BI, Tableau, DAX, Power Query

Tools: Excel, GitHub **Cloud**: AWS (Cloud Practitioner)

Domains: Financial Analysis, Credit Risk, Business Intelligence, Data Storytelling

Certifications

- Google Data Analytics Professional Certificate (Coursera)
- AWS Cloud Practitioner (GeeksforGeeks)