

# RACHIT CHOUDHARY

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## PROFESSIONAL SUMMARY

Data Analyst and Python Developer with experience in Power BI, SQL, and Python, and growing expertise in data engineering. Skilled in building ETL pipelines (Azure Data Factory), handling big data (Azure Databricks, PySpark), developing dashboards, automating workflows, and extracting actionable insights from large datasets.

## SKILLS

- Data Analysis: Python (Pandas, NumPy), SQL, Excel (Advanced)
- Big Data & Cloud: Azure Data Factory, Azure Databricks, Azure Data Lake, Azure Blob Storage, Synapse Analytics, Snowflake, Apache Spark, PySpark
- Visualization: Power BI, Matplotlib
- Database: MySQL, SQL
- Data Cleaning: Missing Data Handling, Wrangling, Transformation
- Tools: Git, GitHub, MS PowerPoint, Google Sheets, Google Analytics

## PROJECTS

- HR Analytics Dashboard: Visualized employee attrition trends; identified key causes for churn. [GitHub]  
<https://github.com/rachitch11/HRANALYTICSPowerBiDashboard>
- Super Store Sales Dashboard: Wrote SQL queries to extract sales data; built Power BI dashboard; highlighted churn risks. [GitHub]  
<https://github.com/rachitch11/SpuerStoreSalesDashboard>
- E-commerce Sales Dashboard: Created interactive visuals and dashboards from sales data using Power BI. [GitHub]  
<https://github.com/rachitch11/EcommerceceClientDashboard>
- Hospitality Domain Insights: Developed stakeholder-driven dashboards and generated additional insights. [GitHub]  
<https://github.com/rachitch11/HospatilityDomainDashboard>

## EDUCATION

B.Tech in Computer Science, AKTU | NCR | Graduated: 2024

Relevant Coursework: Data Structures, Machine Learning, Data Mining, DBMS, Statistics, Visualization

## CERTIFICATIONS

- Python Masterclass (Udemy)
- Data Analytics with Power BI

## EXTRAS

- Languages: English, Hindi (Fluent), Spanish (Beginner)
- Technical Interests: Data Science, Predictive Analytics, Web3, Blockchain, Crypto
- Hobbies: Travel, Football, Gaming, Shooting