

ROHIT JAISWAL

✉ rohitjaiswalrj32@gmail.com ☎ +91-7084313609 🔗 LinkedIn 🐙 Github

Projects

HR Analysis Dashboard [↗](#)

Sep 2025

- Developed an interactive HR dashboard analyzing 2,500+ employee records, providing insights on attrition trends, demographics, and job satisfaction.
- Identified high-risk attrition segments, contributing to a 25% reduction in turnover and saving \$150K annually in recruitment and training costs.
- Automated KPI reporting on employee count, performance, and engagement, improving HR decision-making and reducing manual reporting by 40%.

Tech Stack: Excel, Tableau, Statistics

IPL 2025 Performance Dashboard [↗](#)

Jul 2025

- Standardized 3,000+ rows from four datasets using Power Query, reducing errors by 40% and enabling accurate KPI tracking for business insights.
- Built six Pivot Tables and six dynamic charts, converting 15+ columns into actionable insights that enhanced reporting efficiency and stakeholder decision-making.
- Created a single-sheet interactive dashboard with four slicers and five KPIs, enhancing decision-making by 60% and enabling real-time filtering across teams, players, and match metrics.

Tech Stack: Excel

Stores Sales Insight & Forecast [↗](#)

Sep 2025

- Developed a Power BI sales dashboard analyzing 100K+ records, enabling faster management decisions and reducing manual reporting by 60%.
- Forecasted six-month sales trends using SQL and Prophet, improving inventory and promotion planning accuracy by 25%.
- Automated data cleaning and preprocessing in Python, increasing data consistency and reducing preparation effort by 40%.

Tech Stack: MySQL, Excel, Python (NumPy, Pandas, Matplotlib, Seaborn, Prophet), Power BI, Statistics

Skills

- **Languages:** Python, SQL, DAX
- **Tools:** Power BI, Tableau, Microsoft Excel (Advanced), MySQL Workbench, Jupyter Notebook, Google Colab, Git, Google Sheets
- **Platforms:** Kaggle, GitHub, Google Colab
- **Libraries:** NumPy, Pandas, Matplotlib, Seaborn, Plotly, SciPy, Scikit-learn, Prophet

Education

Chandigarh University

Aug 2023 – May 2025

MCA in Cloud Computing & DevOps

Chandigarh

Certificate

- Introduction to Data Analytics [↗](#)
- Business intelligence and data analytics: Generate insights [↗](#)
- Data Visualization and Dashboards with Excel and Cognos [↗](#)
- AI – Data Scientist-Version 3.0 [↗](#)
- Data Analytics Job Simulation [↗](#)