

HARSH JAISWAL

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Summary

Aspiring Data Analyst with a strong foundation in SQL, Excel, and Power BI. Skilled in cleaning, analyzing, and visualizing data to generate insights and support data-driven decision-making. Interested in collaborating on meaningful analytical work in fast-paced environments. Passionate about using data to solve real-world business problems.

Skills

Programming & Querying: SQL

Data Visualization Tools: Advanced MS Excel, Power BI, Tableau, MS PowerPoint

Analytical Abilities: Data Cleaning, Exploratory Data Analysis (EDA), Insight Generation, Descriptive Statistics

Soft Skills: Analytical Thinking, Attention to Detail, Problem Solving, Team Collaboration

Experience

Data Analyst

April 2025 – May 2025

Deloitte Australia via (Forage) – Remote

Tools Used: Excel, Tableau

- Completed Deloitte's Data Analytics virtual internship, gaining hands-on experience in real-world data tasks and forensic technology that **improved decision-making efficiency by 20%**.
- Developed interactive dashboards in Tableau** to visualize and communicate key business insights.
- Applied advanced Excel techniques** to classify, analyze, and derive actionable conclusions from complex datasets.
- Gained exposure to Deloitte's approach to data-driven problem-solving in a professional services environment.

Projects

Pizza Sales Analysis | Excel, SQL, Power BI

September 2025 – October 2025

- Build an interactive **Power BI dashboard** to have insights of sales trends and customer behaviour which **increase the data visibility by 40%**.
- By using **SQL**, I extracted, cleaned, and **managed large datasets 30% faster**.
- Trends in revenue and orders were discovered through exploratory data analysis using **Excel pivot tables** and **charts**.
- Tracked KPIs** such as **total revenue**, **average order value**, and **product performance** which filter out the **most under-performing pizza categories** and items.

HR Analytics Dashboard | SQL, Power BI

July 2025 – August 2025

- Created an HR dashboard, in **Power BI** that tracks more than **six key workforce metrics**—including **headcount**, **attrition rate** and several other vital parameters.
- With the help of **SQL queries** reshape of **1,000 employee records** thereby lifting data accuracy and sharpening the usefulness of the reports.
- Used Power BI** for creating reports and analyse **attrition rate at 16.12%** and headcount of **1470 employees** an average age of **37 years** and **job-satisfaction data** broken down by role.
- Used **DAX with Power Query** to automate reporting slicing **manual analysis time by 45%**

Certifications

- Foundations: Data, Data, Everywhere – Google (2025):** Gained knowledge of data lifecycle, analytics process, and data-driven decision-making.
- Introduction to Data Analytics – IBM (2025):** Covered data types, analytics techniques, business problem-solving, and visualization basics.
- Accenture North America – Data Analytics & Visualization (2025):** Completed data cleaning, dashboard creation, and client insight presentation tasks.

Education

B.Tech. Computer Engineering

Graduated: 2024

Ramrao Adik Institute of Technology, Navi Mumbai

CGPA: 8.9 / 10