

SUMMARY

Aspiring Data Analyst with skills in **SQL, Tableau, Power BI, and Statistics**. Proficient in **data cleaning, data modelling, data visualization, and reporting** to deliver business insights. Strong foundation in **business intelligence tools, database management, and statistical analysis**. Eager to contribute to **data-driven decision making** and develop advanced expertise in **analytics and BI solutions**.

SKILLS

- **Data Analysis & Visualization:** Tableau, Power BI, Excel

➤ **Databases & Querying:** SQL, Data Modelling, Data Cleaning

➤ **Statistics & Analytics:** Descriptive Statistics, Hypothesis Testing, Regression Analysis

➤ **Business Intelligence:** Dashboard Development, KPI Reporting, Data-Driven Insights

➤ **Tools & Technologies:** Python (pandas, NumPy), MS Office Suite

PROJECTS

1. **CRM Sales Dashboard (Power BI)**

➤ Built an interactive dashboard to analyse CRM opportunities across industries.

➤ Tracked key metrics including **conversion rate (7.54%)**, **loss rate (33.14%)**, and **win rate (18.54%)**.

➤ Visualised trends by year, opportunity type, and industry to support sales and revenue decisions.

➤ Delivered insights on customer acquisition and retention, helping identify areas to improve business outcomes.
2. **Superstore Sales Dashboard (Tableau)**

➤ Built an interactive Tableau dashboard to analyse Superstore sales across categories, sub-categories, regions, and customer segments.

➤ Tracked key metrics including **total sales (₹2.30M)**, **profit margin (12.47%)**, and **return rate (5.91%)**.

➤ Visualized trends by year, product type, and region to support strategic sales and inventory decisions.

➤ Identified top-performing products and segments, delivering insights to enhance revenue and customer targeting
3. **Zomato Restaurant Analysis Dashboard (Power BI)**

➤ Built an interactive dashboard to analyse global restaurant data from Zomato across countries and continents.

➤ Monitored key metrics including **average rating (2.89)**, **average cost (₹867.95)**, **total cuisines (1,825)**, and **total restaurants (9,542)**.

➤ Visualized trends by region, restaurant, and financial quarter to support strategy, pricing, and delivery decisions.

➤ Delivered insights on **online delivery (52% adoption)**, **table booking (11% availability)**, and high-cost restaurants to identify business opportunities.

EDUCATION

Diploma in Engineering in Mechanical Engineering University of Mumbai	2018 - 2021
Bachelor of Engineering in Mechanical Engineering University of Mumbai	2021 - 2024
Data Analyst ExcelR	2024-2024