

SAMEER SAWAL

DATA BUSINESS ANALYST

sameersawal5007@gmail.com

+91 957-908-2044

Linkedin

Github

Portfolio

Kalyan

SUMMARY:

Aspiring Data Analyst with experience in trend analysis, data visualization, and maintaining large databases, proven by internship at AI Variant, and multiple impactful data projects. Seeking a full-time position to utilize strong analytical skills, attention to detail, and proficiency in visualization tools.

WORK EXPERIENCE:

Data Analyst Intern, AI Variant, Bengaluru

3 Jan 2024– 3 July 2024

Summary:

- Identified, analysed, and interpreted trends or patterns in complex data sets by finding correlations and visualizing with charts using Power BI and Tableau.
- Completed data cleaning and data validation of existing spreadsheets in MS Excel to promote a robust data management platform, resulting in accurate data analysis and entry.
- Utilized various professional statistical techniques and maintained large databases in MySQL to collect and analyse data from partners and customers.

CERTIFICATIONS:

- DATA ANALYST
- SQL- The Salt of Data Science

Institute: ExcelR, Thane.

Institute: CodeBasics,India.

Issued Date: 15 Apr 2024

Issued Date: 04 Jun 2024

PROJECTS:

1.CREDIT CARD ANALYSIS REPORT| Domain: Finance |Tech used: MySQL | Power BI

- Developed a comprehensive dashboard to analyse credit card transactions using Power BI.
- Gain insights into credit card customer behaviour and transaction patterns.
- Provide actionable recommendations for improving marketing strategies.

2.ELECTRIC VEHICLES SALES| Domain: Automotive and Power Electronics. | Tech used: Tableau

- Analysed customer purchasing behaviour to identify top selling model in each region in the United States.
- Designed and implemented Tableau visuals to track sales trends and customer choices.
- Segmented different vehicles on preferences to provide actionable insights for marketing strategies.

3. PIZZA HUT SALES ANALYSIS| Domain: Food Delivery and Logistics Analytics. |Tech used: MySQL

- Optimized delivery routes and times by analysing order and delivery data using MySQL, resulting in improved delivery efficiency.
- Conducted in-depth analysis of customer order patterns and preferences to inform targeted marketing strategies and promotions.

4. 10 YEARS OF IPL DATA DASHBOARD| Domain: Retail and Hospitality. | Tech used: MS Excel

- Analysed sales data from 10 years of IPL(Indian Premier League) matches using MS Excel to identify trends and seasonal patterns, resulting in actionable insights for win-loss probability.
- Created interactive dashboards and visualizations to track yearly trends like purple cap holder ,orange cap holder, player of the match, etc.

EDUCATION:

1. B. Sc. Information Technology: MUMBAI UNIVERSITY: 9.32 CGPA

2020-2023

2. HSC: BOARD: 71.85% 2017 - 2018

2017-2018