Rohit Mitra

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Objective

Passionate and detail-oriented Data Analyst with hands-on experience in Python, SQL, Excel, and Power BI. Adept at transforming raw data into actionable insights that drive business growth. Seeking to leverage analytical skills and technical expertise in a dynamic and challenging environment.

Education

Bachelor of Commerce (B.Com)

University of Mumbai, Mumbai, Maharashtra *Completed in 2018*

Certifications

Data Science Certification

Career era, Completed in April 2023 [Certification Link]

Skills

- Technical Skills: SQL, Excel, Power BI, Python
- Data Analysis: Data Cleaning, Data Visualization, Statistical Analysis, Dashboard Creation
- **Soft Skills**: Problem-Solving, Attention to Detail, Communication, Team Collaboration

Professional Experience

Sales Associate

HDFC ERGO, Mumbai-Bhandup
Oct 2020 – Present (Almost 4 years)

- Managed client relationships and provided tailored insurance solutions to meet diverse customer needs.
- Analysed sales data to identify trends and opportunities for growth.

- Developed and implemented strategies to achieve sales targets and improve customer satisfaction.
- Collaborated with team members to enhance sales processes and optimize performance.

Projects

1. Real-Time Insurance Sales Dashboard (Power BI)

- Developed a real-time sales dashboard using Power BI to track key performance indicators.
- Analysed sales data and highlighted trends that could help increase overall sales performance.

2. E-Commerce Sales Analysis (Python)

- o Conducted a comprehensive analysis of e-commerce sales data using Python.
- Derived actionable insights on customer behaviour, product performance, and demographic trends to inform business strategies.

3. Pizza Sales SQL Project

- o Analysed pizza sales data using SQL queries and functions.
- Generated insights on total orders, revenue, popular pizza types, and sales trends to improve business outcomes.

4. Hotel Booking Dashboard (Excel)

- o Created a detailed Excel dashboard to analyze hotel booking data.
- Provided insights into booking patterns, customer demographics, and room utilization to enhance business decision-making.

5. Python Online Food Order Project

- Analysed customer behaviour in online vs. offline food orders, identifying that most customers prefer offline orders for restaurants but choose cafes for online orders.
- Provided insights into restaurant preferences based on customer ratings and order patterns.

Activities and Societies

• **Cultural Participation**: Active involvement in dancing, singing, and poetry at various cultural and literary events.

Regards,

Rohit Mitra