Mohammad Redwan Arefin Rifat

Aspiring Data Analyst

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OBJECTIVE

To harness my enthusiasm for data analytics and commitment as a computer science student to develop into a highly skilled professional, making meaningful contributions to data science while continuously enhancing my knowledge and expertise.

Skills

Programming Language :	Python, SQL
Libraries :	NumPy, Pandas, Matplotlib, Seaborn, Scikit-learn
Data Visualization :	Power BI, Excel, Google Sheet
Database :	MySQL, Snowflake
Statistical Analysis :	EDA, A/B Testing
Modeling Technique :	Linear Regression, Logistic Regression, K-Nearest Neighbors (KNN)

Education

BSc in Computer Science
BRAC University, Graduated 2023

Publication

Bachelor's Thesis:
Predictive Analysis of Non-Fungible Token Price Using Deep Learning
Published on the official website of BRAC University. 🔗 View Thesis

PROJECTS

E-Commerce Sales Analysis Dashboard 🔗 Github

Analyze and visualize e-commerce KPIs in **Power BI** using sales, returns, customer, and product data. Provide stakeholders with an interactive dashboard to understand performance, behavior, and trends for data-driven decisions

Talent Acquisition Dashboard 🔗 Github

An interactive **Excel**-based Talent Acquisition Dashboard that tracks applicants, offers, hires, and KPIs. It provides actionable insights into hiring trends, bottlenecks, and diversity to help HR teams make data-driven decisions.

RFM Segmentation 🔗 Github

RFM segmentation classifies customers using Recency, Frequency, and Monetary value to reveal behavior and value. This project implements RFM in **SQL** to drive targeted marketing and customer retention through actionable insights

Courses

DataSolution360: Data Analyst job ready Bootcamp, Batch – 2413
Interactive Cares: Data Analytics and Power BI Career Path - Batch 4

Reference

Md Shabbir Hossain Bhuiyea (Rossi)

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