SAIDUL ISLAM

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GitHub: https://github.com/saidulislam2003

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PROFILE SUMMARY

Aspiring Data Analyst with hands-on experience in Python, Pandas, Matplotlib, and Seaborn. Skilled in data cleaning, EDA, and crafting compelling data visualizations using Power BI and Google Looker Studio. Proficient in Django for web development and dynamic data dashboards. Passionate about data storytelling, currently learning Machine Learning to enhance predictive capabilities. A logical thinker with a creative edge—also a published poet.

WORK EXPERIENCE

Data Scientist Intern

Prodigy Infotech (Remote) | Sept 2024 – Oct 2024

- Performed full-cycle data analysis on real-world datasets using Pandas, Seaborn, and Matplotlib.

- Cleaned and processed over 25,000+ records for insights and trend analysis.

- Developed visual dashboards that identified key performance drivers.

PROJECTS

1. Titanic Survival Prediction

Github - https://github.com/saidulislam2003/Titanic-Survival-Prediction

2. Covid 19 Analysis

Github - https://github.com/saidulislam2003/Covid-19-Analysis

3. Hospital Management System Using C++

Github - https://github.com/saidulislam2003/HOSPITAL-MANAGEMENT-SYSTEM

4. Little Lemon Restaurant Using Django Web Framework

Github - https://github.com/saidulislam2003/Little-Lemon-Restaurant

5. Suicide Rate Analysis

Github - https://github.com/saidulislam2003/Suicide-Rate-Analysis

CERTIFICATIONS

1. Data Analytics Essentials (IBM)

2. Data Visualization and Dashboard Essentials (IBM)

3. Excel Essential for Data Analytics (IBM)

4. Python for Data Science and AI (IBM)

5. Python Project for Data Science (IBM)

6. QBronze Diploma on Quantum Computing and Programming (QWorld)

7. Meta Django Web Framework

8. Data Analytics (Deeplearning.AI)

9. 2nd Standard Chartered Bank, Inter School and College Programming Contest, 2020 (National Round) Rank - 43 among 180 teams

EDUCATION

Bachelor of Computer Science and Engineering (BCSE)

International University of Business Agriculture and Technology (IUBAT)

2023 – 2027

Higher Secondary Certificate (HSC)

Dhaka Residential Model College (DRMC)

2020 - 2022

GPA: 5.00

Secondary School Certificate (HSC)

Dhaka Residential Model College (DRMC)

2018 - 2020

GPA: 5.00

SKILLS

Programming: Python, C++, SQL

Data Analysis: Pandas, Numpy, Matplotlib, Seaborn, Scikit-learn (basic)

Visualization: Power BI, Looker Studio, Excel

Web Dev: Django, HTML, CSS, Bootstrap

Tools: Git, Jupyter, VS Code

LANGUAGES

Bangla – Native

English – Fluent

REFERENCE

Md. Nazir Ahmed

Senior Lecturer, Dept. of CSE, IUBAT

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Md. Nazrul Islam Noman

IT & Knowledge Management Assistant, Hasso Plattner Institute (HPI),

University of Potsdam, Germany.

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