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Summary

A highly motivated data enthusiast skilled in transforming complex data into actionable insights. With a background in Statistics , Applied Statistics and Data Science, along with certifications in Data Science, I bring hands-on experience in Data Analytics and Machine Learning, Deep Learning, And AI. I'm eager to tackle new challenges and make a lasting impact.

Education

Shahjalal University Of Science and Technology

2022

- *BSc , Statistics*, CGPA:3.16

Jahangirnagar University

2023

- *Msc , Applied Statistics and Data Science*, CGPA: 3.77

Skills

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|---|--|
| Programming Language | Python , R |
| Spreadsheet | Excel , Google Sheet |
| OS | Windows , Linux |
| Database | SQL (postgresql) , NoSQL (MongoDB) |
| Library | Pandas , Numpy , Seaborn , Matplotlib |
| Framework | Scikit-Learn , Tensorflow , Keras , DASH , R shiny |
| Backend Development | FastAPI |
| Containerization | Docker |
| Big data Technology | Pyspark, Dask |
| Bi Tool | Power Bi |
| Time Series | Facebook Prophet |
| NLP | Hugging Face , Open Source Models , RAG , Chatbot |
| Model Experiment , Tracking , Packaging | Mlflow |
| Version Control | Git , Github |

Interests

Business Analytics, Business Intelligence, Data Analytics, Data Science, Machine Learning, AI

Projects :

- 1. Trade Area Modeling And RFM Analysis - [Link](#)**
- 2. IPL Dashboard with Python Plotly Dash - [Link](#)**
- 3. 'YOUTUBE' Analysis With Python Plotly Dash - [Link](#)**
- 4. Food Delivery Status Classification With XGBOOST & Streamlit - [Link](#)**
- 5. ML with Pyspark - [Link](#)**
- 6. House Information App with R Shiny - [Link](#)**
- 7. Transportation dashboard with Power BI - [Link](#)**
- 8. DVD rental data analysis With Postgresql - [Link](#)**

NOTE: Please visit this portfolio for my other projects : [Link](#)