Nazmus Shakib
Data Driven Decision Making
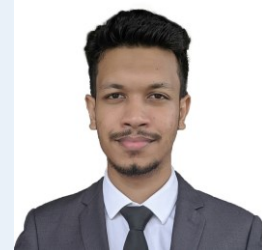
Personal Info

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GitHub
https://github.com/nazmus-shakib-mist-ipe02
LinkedIn
https://www.linkedin.com/in/nazmus-shakib-mist-ipe02/
DataCamp (100+ course)
Nazmus | Data Science Profile | DataCamp

Industry Knowledge

Supply Chain
Business Analytics
Data Science
Operation Research
Project Management

Software

Python Programming Language
Tableau
SQL
PowerBI
Microsoft Office

Interpersonal Skill

Communication
Critical Thinking
Teamwork
Problem Solving
Emotional Intelligence

Reference

Quazi M. Ahmed
CEO, FutureLeaders
Founder & President, BOLD
Email
quazi.ahmed@futureleadersgroup.com

Co-Curricular Activities

2019 - present	Director of Workshop Management at MIST Carrier Club
2020 - present	Executive Team Member at BOLD Bangladesh Organization for Learning and Development
2019 - 2020	Campus Ambassador of Youth School for Social Entrepreneurs -YSSE

Education

2017-2020	Military Institute of Science and Technology Dept: Industrial and Production Engineering
2014 - 2016	Adamjee Cantonment College
2004 - 2014	BAF Shaheen School & College

Online Certificates

2020	Data Science (DataCamp)
2018	Python Programming (DataCamp)
2019	Six Sigma: Black Belt (LinkedIn Learning)
2019	Machine Learning Expert (DataCamp)
2020	Business Analysis (BABOK® Guide from Pluralsight)

Experience

2019 Nov - 2019 Dec	Intern at Anwar Group of Industries
2019 Aug - 2019 Dec	Business Development Intern at YSSE

Projects (GitHub)

➢ Customer Demand Forecasting Using Deep learning.
Compared the performance of different forecasting algorithms of the Walmart dataset. Used LSTM, CNN-LSTM, Bi-Directional-LSTM, GRU, Naïve approach, moving average, exponential smoothing, ARIMA, and SARIMA. Result is 34% more accurate forecasting by deep learning.

➢ Decision Support System for Data Insights.
Just connect to any data sources and start uncovering patterns, identifying trends and discovering insights for taking better decisions.

➢ E-commerce Delivery Model.
Optimization Modeling by using PuLP that can find the best path to delivery within minimum cost and time.

➢ COVID -19 vaccine tracker using Blockchain
Solution for Vaccine Integrity, Temperature Controlled Transportation, Syndicate, Bottleneck, Damaged Stock, Transparent Distribution and removing f the costs of IT staffing, Dev Ops, and infrastructural overhead, security, and maintenance costs.