

Nadia Ahmed Sharna

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Summary

Inquisitive person with over a year of experience in research in Machine-learning, Algorithms and Cybersecurity while collecting and evaluating data and constructing various models. Handled and organized institutional positions and delivered goal-oriented results.

Core Competencies

- Data Analysis
- Problem-Solving
- Strategic Planning
- Communications
- Team building
- Python
- Dart - Flutter
- Object Oriented Programming
- C/C++
- SQL
- Project Planning

Education

Daffodil International University, Bangladesh

July 2023

Bachelor of Science – Computer Science and Engineering

- CGPA 3.86 (current)

Istanbul Kultur University, Turkey

July 2022

Erasmus Semester Exchange – Computer Engineering

Courses

Intermediate SQL Queries

- Datacamp, 2022

Software Engineering for Data Scientists in Python

- Datacamp, 2021

Sentiment Analysis in Python

- Datacamp, 2021

Intermediate Python

- Datacamp, 2021

Introduction to Python

- Datacamp, 2019

Experience

Host and Content Creator

MATEORS DOT COM LLC - Dhaka, Bangladesh

2021

- Created online materials for weekly sessions
- Conducted online sessions with people of varying age group

Staff of Marketing

GCM MUN 2.0 – Indonesia (remote)

2021

- Studies and analyzed market and trends
- Introduced tactics to boost event

Participated as part of team

IELTS Instructor

Academia School - Dhaka, Bangladesh

2019

- Constructed and developed comprehensive syllabus feasible for students of Southeast Asia
- Guided and trained student from all backgrounds to boost their overall scores in all parts of the exam

Middle School Teacher***Academia School - Dhaka, Bangladesh*****2019**

- Constructed and developed comprehensive syllabus on par with British Curriculum
- Monitored and tracked student progress of over 200 students on regular basis

Projects

- Sentiment Analysis Model for Bangla Reviews using NLP
- Bengali Review Classification using Machine Learning
- Keylogger – Spyware
- E-commerce website (Daraz) webscapper

Achievements

- O' level High Achievers Award
- 8th position in Take-Off Programming Contest
- Most Outstanding Delegate - Asia Youth International Model United Nations Virtual Conference
- Best Delegate - IMUN 33
- Best Delegate - GCM MUN 1.0
- Token of Appreciation – Bangladesh Copyright Office

Additional Information

- **Research Experience:** 13 months of research experience as an undergraduate under different Professors
- **Cultural Experiences:** Visited over 7 countries
- **Scores:** IELTS – 8 (2017), SAT -1320 / 1600 (2017)
- **Personal Interests:** Love fishing, traveler, avid reader