PROFILE

Strong in design and integration with intuitive problem-solving skills. Proficient in Python, Data analytics, web development.Passionate about implementing and launching new projects. Ability to translate business requirements into technical solutions. Programming competetor and online problem-solving enthusiast, self motivated.Looking to start the career as an entry-level Data analytics with a reputed firm driven by technology.

WORK AND PROJECT

Research
Face Mask Detection using Deep Learning, Python.
Got 99% accuracy

Machine Learning simulator ⬈
Machine Learning, Python, Streamlit, Deployed

Machine Learning Projects ⬈
- About 35+ projects
- Based on EDA, Visualizations, Transformations and different models,
- got on average 90-99% accuracy.

Codecademy Data Scientist Course Projects ⬈
Statistics, SQL, Python, Pandas, EDA, Data Visualization, Data Wrangling, Supervised Learning, Unsupervised Learning, Feature Engineering, Deep Learning, NPL.

AWARDS

Dean Award
4 Dean Awards

Programming Contest,
Ada Lovelace Girls' Progamming Contest ⬈
22th position

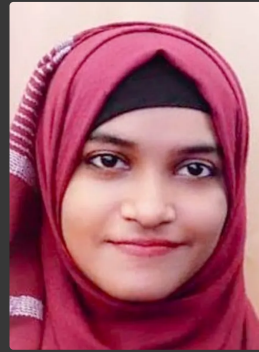**Intra-Programming Contest 2020,** *Uttara University*
3rd position

Intra-Progamming Contest 2019, *Uttara University*
4th position

Intra-Math Olympiad, *Uttara University*
2nd position

Aklima Akter Rimi

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○ Aklima Akter Rimi

EDUCATION

Uttara University, *Computer Science and Engineering*
2018 – 2021
CGPA: 3.92

SKILLS

Programming Languages
Python,Java,C++,HTML,CSS,JS,Bootstrap

General Skill
Basic Statistics, Machine Learning, Deep Learning, Data Visualiztion, Data Cleaning, Feature Extracting, Structure Modeling.

Database
MySQL

FrameWork
Tensorflow, Pandas, Matplotlib, Seaborn, Scikit, StreamLit

REFERENCES

Dr. Md. Mizanur Rahman, *Chairman*, Uttara University
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