

## 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' Progammig Contest  
22th position

### Intra-Programming Contest 2020

Uttara University  
3rd position

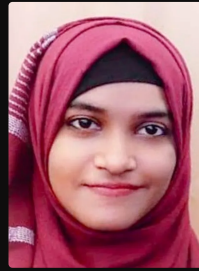
### Intra-Progamming Contest 2019

Uttara University  
4th position

### Intra-Math Olympiad

Uttara University  
2nd position

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## EDUCATION

### Computer Science and Engineering

Uttara University

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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