

MOHAMMAD AJIJ

Kutubdia , Cox's Bazar

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Linkedin

Github

Education

Noakhali Science and Technology University

B.Sc. in Information and Communication Engineering

January 2020 - Present

Noakhali, Bangladesh

Kutubdia Government College

Higher Secondary , Group: Science GPA: 5.00

January 2017 - January 2019

Kutubdia , Cox's Bazar

Dhurung Ideal High School

Secondary , Group: Science GPA: 4.58

January 2012 - January 2017

Kutubdia , Cox's Bazar

Experience

Business Automation Ltd. | Internship Trainee

February 2024 - April 2024

Completed a three-month internship at Business Automation Ltd. , where I applied my software development skills effectively and contributed to the team with dedication, enthusiasm, and a solid work ethic

Projects

My Portfolio Website | [\(link\)](#)

HTML,CSS,JS

In my recent project, I developed a portfolio website to showcase my skills and accomplishments. This is my personal website contains all my information, skill and project work.

Machine Learning Project | [\(link\)](#)

NUMPY,PANDAS

I have done **Price Prediction On Real Data** and **IPL Score Prediction** named two real life project while understanding and learning Machine Learning Concepts.

Programming Competitions and Achievements

Onsite Programmimg Contest:

- **NSTU** EEE Day Programming Contest 2024 1st place
- **NSTU** ICE 6th Batch Farewell Programming Contest 2023 1st place
- **NSTU** Intra University Programming Contest - December 2023 2nd place
- Mujib Borsho Intra **NSTU** Programming Contest 2021 5th place
- **ICPC** Dhaka Preliminary 2021 371th place

Online Judges Profiles:

- Codeforces : [Ajj120386](#) (Max rating: **1118**) (Total solved: **791+**)
- Codechef : [Ajj120386](#) (Max rating: **1440**) (Total solved: **50+**)
- Leetcode : [Ajj120386](#) (Max rating:) (Total solved: **100+**)
- Total solve count : **1400+** ([link](#)), Total contest participatons: **150+**

Skills

Programming Languages: Assembly, C, C++, Python, Java, HTML, CSS

Tools/Platforms: VS Code, Git, Github

Databases: MYSQL

Data Analysis: Numpy, Pandas