

MOHAMMAD AJIJ

Kutubdia , Cox's Bazar

+88 01609016477 ✉ mohammadajij120386@gmail.com [in](#) [Linkedin](#) [G](#) [Github](#) [P](#) [Portfolio](#)

Education

Noakhali Science and Technology University

B.Sc. in Information and Communication Engineering CGPA: 3.24

January 2020 - 2025

Noakhali, Bangladesh

Experience

Business Automation Ltd. | Internship Trainee

February 2024 - April 2024

Completed a three-month internship, applying software development skills to real-world projects while contributing to team success with dedication, enthusiasm, and a strong work ethic.

Skills

Programming Languages: C, C++, Java, Assembly

Web: HTML, JS, PHP, CSS, Angular, TypeScript

Tools: Git, Github

Databases: MYSQL

Programming Competitions and Achievements

Onsite Programming 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
- ICPC Dhaka Preliminary 2021 [🔗](#) 371th place

Online Judges Profiles:

- Codeforces : [🔗](#) (Max rating: **1118**) (Total solved: **791+**)
- Codechef : [🔗](#) (Max rating: **1440**) (Total solved: **50+**)
- Leetcode : [🔗](#) (Max rating: -) (Total solved: **250+**)
- Total solve count : **1400+** , Total contest participations: **150+**

Projects

Academic Collaboration and Resource Sharing Platform | [Live](#) | [Code](#)

PHP, HTML, CSS, JS

Built a responsive web app with AI-driven tools, live schedules, resource sharing, and collaboration features to streamline academic tasks for both students and teachers.

ICE Alumni Network Portal | [Live](#) | [Code](#)

PHP, HTML, CSS, JS

Engineered a responsive Alumni Network Portal with advanced search filters and detailed profiles, streamlining data access and strengthening community engagement in my department.

News Site Project | [Code](#)

PHP, HTML, CSS, JS

Built a role-based news portal with categorized publishing, real-time updates, and admin tools for content management.