

Rejwanul Haque Rajon

Competitive Programmer

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[Codeforces](#) | [CodeChef](#) | [Atcoder](#) | [Stopstalk](#) | [Github](#)

Quick learner with a passion for exploring diverse technologies. Enthusiastic about problem-solving, algorithmic challenges, and continuous learning.

SKILLS

Programming Languages

- **Proficient:** C, C++ (5 years, Competitive Programming)
- **Experienced:** Python (Django, Data Science, 8 months), C#
- **Familiar:** Java(OOP, 6 months)

Web Development: HTML, CSS, Bootstrap, Django (Framework), ASP.NET Core(MVC)

Database Management: MSSQL

Tools: Git, GitHub, Visual Studio Code, Visual Studio

Data Science: Feature Engineering, Data Visualization, Exploratory Data Analysis (EDA)

PROBLEM SOLVING | [Stopstalk](#)

Solved over **2500+** problems on various online judge

- **CODFORCES:** Max rating: 1745, [Expert](#)
Solved 1700+ Algorithmic problems
- **CODECHEF:** Max rating: 2022, [5* Coder](#)
Solved 250+ Algorithmic problems
- **ATCODER:** Max rating: 1082
Solved 250+ problems
- **Other:** ([LIGHTOJ](#), [UVA](#), [SPOJ](#), [CSES](#)):
Solved 150+ problems on Data Structure and Algorithm

ONSITE TEAM COMPETITION (ICPC, IUPC)

- MU IUPC 2024 Sylhet Division (**rank: 02**) | [Standings](#) (team: SEC_BinaryTernary)
- CUET IUPC 2024 (**rank: 19**) | [Standings](#) (team: SEC_BinaryTernary)
- KUET 2025 (**rank: 25**)
- ICPC Dhaka Regional 2024 (**rank: 33**)
- SEC IUJPC 2022 (**rank: 33**)
- BUET IUPC 2024 (**rank: 49**) | [Standings](#) (team: SEC_KorteiHobe)
- ICPC Dhaka Regional 2022 (**rank: 61**)

EDUCATION

Sylhet Engineering College – Sylhet, Bangladesh

Jan 2020 - Apr 2025

Bachelor of Science, Computer Science & Engineering; Cumulative GPA: 3.88/4.0

TEAM PROJECTS

TaskForge.NET – Team Project (Learnathon 3.0, GeekySolutions) | [GitHub](#)

ASP.NET Core | Clean Architecture | SQL Server | GitHub Projects

- Developed a team-based task management system with role-based access and collaboration tools.
- Implemented **Generic Repository**, **Unit of Work**, **Task Sorting** (Topological Sorting + DSU).
- Built **task filtering**, **pagination**, and **AJAX-based modals** with LocalStorage tab state.
- Designed secure **task attachment** system (unique filenames, 10x10MB validation).
- Added **email verification**, automatic **UserProfile creation**, and SonarCloud cleanup.
- Followed **Agile** using GitHub Projects with PRs, feature branches, and conflict resolution.

Hall Management System – Sylhet Engineering College | [GitHub](#)

Django / Bootstrap / SQLite

- Built a web-based system for student hall management, room allocation, and fee tracking.
- Designed ER diagrams and implemented email verification, search filters, and admin tools.

PERSONAL PROJECTS

Salary Prediction App | [GitHub](#)

Python / Scikit-Learn / XGBoost / Streamlit

- Machine learning web app that predicts salaries based on job title, location, experience, etc.
- Built with Scikit-Learn and XGBoost, and deployed on Streamlit Community Cloud.

Snake Game | [GitHub](#)

Java

- Developed a modern snake game with multiple gameplay modes and high score tracking.
- Integrated endless gameplay and various food items for added challenge.