WASI UR RAHMAN

Rangamati, Chittagong, Bangladesh
\$\&\&\\$ +8801647566933



in

LinkedIn



Codeforces

OBJECTIVES

With a solid foundation in Data Structures and Algorithms (DSA) and Object-Oriented Programming (OOP) concepts. I am seeking a role where I can utilize my problem-solving skills and technical expertise to develop innovative web solutions and contribute to the growth and success of a forward-thinking organization.

TECHNICAL SKILLS

NODEJS MERN DSA GIT OOP Docker

SQL EXPRESS REACT C++ HTML Figma

JAVASCRIPT CSS PROBLEM SOLVER LINUX

CONTEST PARTICIPATION

- 2022 ICPC Dhaka Regional
- 2023 ICPC Dhaka Regional
- 2022 RUET IUPC
- 2022 BUET IUPC
- 2023 COU-Bracnet IUPC
- 2023 NCPC JU
- CUET Techcarnival 1.0
- RMSTU Tech Fest 2022
- NSTU IUPC
- BAIUST IUPC

EDUCATION

RANGAMATI SCIENCE & TECHNOLOGY UNIVERSITY

B.Sc in Computer Science & Engineering September 2018 - Present

ACHIEVEMENTS

- Champion in RMSTU Tech Fest 2022 Programming Contest
- 1% 2% among all participants globally in Several Codeforces programming contest
- Awarded in Code Samurai 2022 by BJIT Limited
- Among the finalist in Final round of Brain Station23 Star Coder program 2024.
- Solved 3500+ problems in different online judges.
- First Codeforces Expert from my University.

PROJECTS

Ecosync

- User and Role Management: Manage users, roles (Admin, STS Manager, etc.), and authentication.
- Data Entry: Manage trucks, STS, landfills, vehicle movements, and waste data.
- Dashboard Statistics: Real-time monitoring of waste collection and transportation.
- Technology Used: ReactJS, NodeJS, ExpressJS, MongoDB, Tailwind CSS, Material UI
- Github

Coding-Library

- Here you can find templates of almost all types of codes that i have been using in competitive programming.
- Open the particular topic you are looking for, then check for the desired code template.
- Github

Metro-Rail-Ticketing-System

- Implemented a fully functional ticketing system including several APIs (Station management, User, Wallet management)
- It will also provide unique route from one route to another using Dijkstra's Shortest Path Algorithm
- Technology Used: NodeJS, ExpressJS, MongoDB, Docker
- Github

EXTRA CURRICULAR ACTIVITIES

ShekhoShekhao (Programming Club of RMSTU)

Competitive Programming Trainer and Founder February 2020 - present

RMSTU BDPC 2021 (A divisional IUPC)

Organizing Committee Member

RMSTU Intra University Programming Contest 2023

Problem Setter and Judge

ADDITIONAL INFO

- COMPETITIVE PROGRAMMER FAST LEARNER
- GOOD COMMUNICATION SKILL TEAM PLAYER