Abdullah Al Mahin

Achievements

- 2x ICPC Asia Dhaka Regional Finalist, 2023 2024
- Recent Contest Rankings
 - Ranked 13th in PSTU IT Carnival Programming Contest 2024 (South Zone Individual)
 - Ranked 38th in BUET Inter University Programming Contest 2023, FirstStep
 - Ranked 109th in SUST CSE Carnival Programming Contest 2024, BU MatrixMinds
 - Ranked 106th in BUET CSE Carnival Programming Contest 2024, BU_Phantoms
 - Ranked 111th in ICPC Asia Dhaka Regional Contest 2023, Team_Excalibur
 - Ranked 211th in ICPC Asia Dhaka Regional Contest 2023, BU_Phantoms
- Competitive Programming
 - Codeforces: Specialist (Max Rating 1853) (Profile: V.A.V)
 - CodeChef: 4★ (Max Rating 1802) (Profile: ab_mahin)
 - LeetCode: (Profile: Ab_mahin)
 - I have solved over 3000+ algorithmic problems across various platforms.

Technical Skills

• Languages: C/C++, C#, JavaScript, Python, Java

• Frontend: HTML, CSS, Bootstrap

• Backend: .NET

• Databases: SQL Server

• Tools & Platforms: Git, GitHub, CI/CD (GitHub Actions), Postman, Linux, Docker

Education

University of Barishal

B.Sc. in Computer Science and Engineering

January 2020 – Present Barishal, Bangladesh

- Relevant Coursework: Data Structures & Algorithms
- Object-Oriented Programming
- Database Management Systems

Projects

- AutoTraineeUpdater (Raw Python)
 - Developing a Python-based automation tool to update trainee information, streamlining data management.
 - Code:
- Portfolio Website (React JS)
 - Developed a personal portfolio website to showcase projects, skills, and achievements.
 - Live Link: **Q**

Volunteer & Leadership Roles

• President, Programming Club (CSEBU) – University of Barishal

January 2025 - Present

- Organized several programming contests and technical workshops, enhancing student engagement and skill development.
- Contributed as a problem setter and contest coordinator, fostering a vibrant competitive programming environment.
- Data Structure and Algorithm Instructor, CSE Club University of Barishal November 2022 Present
 - Mentored 150+ students in data structures and algorithms, and organized multiple programming contests.