

Abdullah Al Maruf

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EDUCATION

Ahsanullah University of Science and Technology
Bachelor of Science in Computer Science and Engineering

Dhaka, Bangladesh
Dec 2021 - Dec 2025

Dhaka College
Higher Secondary Certificate in Science

Dhaka, Bangladesh
2018 - Jan 2021

TECHNICAL SKILLS

Programming Languages: Python, C++, Java
Front-end: Javascript, Bootstrap, HTML, CSS
Back-end: ASP Dot-Net Core, Java Spring Boot
Database: Microsoft SQL Server, MySQL
ML Libraries and Tools: PyTorch, Pandas, Numpy, Git

COMPETITIVE PROGRAMMING EXPERIENCE(LANGUAGE USED: C++)

- **Top 18.95%** worldwide standing in Leetcode competitive programming contests. (current max).
- **2-star Coder** (problem-solving level) on CodeChef.
- Participated in **4 onsite** and **100+ online** contests.
- **Solved 1000+ problems** in different online judges such as LeetCode, Codeforces, Atcoder and CodeChef.
- Secured **5th Place** in the Intra AUST CSE Carnival 4.0 Programming Contest.
- Secured **6th Place** in the Intra AUST CSE Carnival 3.0 Programming Contest.

PROJECTS

- **Car Rental Service**, Developed a web-based platform using PHP, MySQL, HTML, CSS, and Bootstrap for seamless car rentals. Implemented authentication for Admins, Drivers, and Users, enabling efficient booking management and car information access.
- **InternSync**, Designed and developed an internship management Android app using Java and Firebase. Implemented job posting, user authentication, CV upload, and dynamic job listings with RecyclerView, ensuring smooth navigation with a structured UI.
- **Inventory Management System**, Building a web-based inventory management solution using ASP.NET Core as part of the Full Stack Web Development Live Course by Ostad Platform. Implementing CRUD operations, database integration, and user authentication to streamline inventory tracking and management.