

Ashraful Islam | Aspiring AI Engineer and Researcher

Raozan, Chittagong, Bangladesh

• +8801935188137 • ashrafdcc1502@gmail.com • <https://ashraf-portfolio.vercel.app>
• linkedin.com/in/ashraful-islam • github.com/ashraf1600

Objective

Aspiring AI Engineer with strong interest in Machine Learning, Deep Learning, Data Analysis, and Software Engineering. Passionate about building intelligent systems and contributing to research.

Education

Chittagong University of Engineering and Technology (CUET)

B.Sc. in Computer Science and Engineering

2023–Present

Semester Results: L1T1 = 3.26; L1T2 = 3.10; L2T1 = 3.32; L2T2 = 3.63; L3T1 = 3.73

Technical Skills

Languages: C, C++, Python, JavaScript, C Sharp

Frontend: HTML, CSS, Bootstrap, Tailwind, React

Backend: Django, REST API Development

Database: MySQL, PostgreSQL, MongoDB

ML and DL: NumPy, Pandas, Matplotlib, Scikit-Learn, TensorFlow, PyTorch

Tools: VS Code, GitHub, PyCharm, Google Colab

Competitive Programming

Solved 500 plus problems on various platforms. Codeforces rating above 1150.

Profiles: Codeforces: https://codeforces.com/profile/The_phoenix

LeetCode: <https://leetcode.com/u/noobashraf21>

HackerRank: <https://www.hackerrank.com/profile/ashrafdcc1502>

Projects

CUET Peer Delivery System: Peer to peer delivery system for CUET campus.

CUET Medical Center System: Medical center automation including booklet and appointment modules.

MultiMart Marketplace: Multi vendor marketplace with authentication and product management.

Blogging Platform: Dynamic blogging system with full CRUD.

Calculator App: JavaScript based calculator.

Juice Shop Clone: API based interactive application.

Extra Curricular

Treasurer: Coxs Bazar Student Forum CUET

Coordinator: Coxs Bazar Student Society

Interests

AI Research, Machine Learning, Web Development, Competitive Programming