

# Ashraful Islam | Aspiring AI Engineer and Researcher

Raozan, Chittagong, Bangladesh

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## Objective

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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

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**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

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**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

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

**Profiles:** Codeforces: [https://codeforces.com/profile/The\\_phoenix](https://codeforces.com/profile/The_phoenix)

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

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

## Projects

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**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

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**Treasurer:** Cox's Bazar Student Forum CUET

**Coordinator:** Cox's Bazar Student Society

## Interests

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AI Research, Machine Learning, Web Development, Competitive Programming