Ashraful Islam | Aspiring AI Engineer and Researcher

Chittagong, Bangladesh
+8801935188137 • ashrafdcc1502@gmail.com • ashraf1600
ashraful-islam1600

Objective

Aspiring AI Engineer with a strong research- and industry-driven focus on Machine Learning, Deep Learning, Generative AI, Natural Language Processing (NLP), Computer Vision, and Data Analytics. Dedicated to designing scalable, high-performance intelligent systems and contributing to data-driven scientific innovation and real-world industrial solutions.

Education

Chittagong University of Engineering and Technology (CUET)
B.Sc. in Computer Science and Engineering(L-3,T-2) *2023–Present*

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 & Problem Solving

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.
JARVIS - Personal AI Assistant: A sophisticated AI assistant built with Python, Streamlit, and Google's Gemini API, following Object-Oriented Programming principles.
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