Syed Abir Hossain

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Objective

Motivated and detail-oriented Computer Science and Engineering student with a strong foundation in algorithms, software development, and problem-solving. Seeking the opportunity to undertake my undergraduate thesis to apply theoretical knowledge to practical research, contribute to innovative solutions, and strengthen expertise in **Machine Learning**, **Artificial Intelligence** or **Blockchain**.

Projects

- **NatureMixedFood** – Ongoing web development project for an online platform (**MERN**).
- **Glitched** – Blog posting website with server-side rendering (**Larave**l).
- **MayerDua ChatApp** – Real-time chat application with notifications (**Socket.io**).
- **Sondhan** – Reporting platform with blockchain-based admin approval system.
- **Baymax** – Doctor appointment management system (**MERN**).
- **Hospital Management System** – Java Swing application for hospital administration.
- **Galaxy War 2069** – 2D game using **iGraphics** in C++.
- **KICKX** – Sneaker marketplace application (**Dart/Flutter**).

Education

Ahsanullah University of Science & Technology	**2021-Present**
Major: B.Sc in CSE	CGPA : 3.502	
Jashore Cantonment College, Jashore	**2021**
Subject: Science	Result: 5.00	
Jashore Zilla School, Jashore	**2019**
Subject: Science	Result: 5.00	

Skills & abilities

- Programming Languages: C, C++, Java, Python, JavaScript, PHP, Dart
- Frameworks & Development: MERN Stack, Laravel
- Blockchain: Basic knowledge of Solidity
- Databases: SQL, MongoDB
- Problem Solving: Competitive programming experience on Codeforces (~1000 rating), LeetCode, AtCoder