

Amjad Hossain Piash

Frontend Developer
Student of CSE Department.
Green University of Bangladesh.

My Contact

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- hossainpiash2221.github.io/portfolio/

Soft Skills

- Problem-Solving
- Active Listening
- Communication
- Time Management
- · Latex and MS Word
- Adobe Photoshop(basic)
- Programming languages: C,C++, Java,python, MySQL, Html, CSS, Tailwindess, Javascript and react.

Education Background

 Green University of Bangladesh, Narayanganj-1461 — BSc in CSE.

Academic Result- 3.56 CGPA.

 BAF Shaheen College Dhaka, Dhaka-1206.(HSC)

2018 - 2019 Academic Result - 4.67 GPA.

 Balughat High School, Dhaka-1206. (SSC)

2016 - 2017 Academic Result -5.00 GPA.

Languauge

- Bangla First Language.
- English-Intermediate proficiency.
- Hindi-Intermediate.

Award

Vice Chancellor's Awards.

Dean's Award

Best project Award From Vice Chanellor's

About Me

I am a final-year Computer Science and Engineering student at Green University of Bangladesh with over 6 years of tutoring experience. I possess strong communication skills, a quick learning ability, and a solid understanding of Data Structures & Algorithms (DSA) and Object-Oriented Programming (OOP). Currently, I am expanding my expertise in MERN Stack development and am eager to learn and work with content management systems (CMS). I have been recognized for my academic excellence with the Vice Chancellor's Award and the Dean's Award, and I received the Vice Chancellor's Award for the best project in the university.

Professional Experience

 Tutoring services, Dhaka Cantonment—Tutor 2021-2024

After completing my college, I started providing tuition services. Through tutoring, I gained an understanding of how to accommodate different types of students.

Classical Hometex, Dhaka Trade Fair
 — Manager
 January ,2019

In the 2019 Dhaka Trade Fair, I held the position of a manager at classical hometex .I supervised a team of 12 salesmen. There I learned how to communicate with different types of people.

Projects

Campus360 Solutions

HTML, Tailwind CSS, JS, React, Node.js, Express.js, MongoDB A web platform for managing cafeteria orders and transport tracking in universities.

Blood Donating System-

C, Java (Swing);Linked List, Kmp, Dijkstra, DFS, Merge Sort Desktop app to manage donors and optimize search using graph algorithms.

Product Service System-

Java; Linked List, Dijkstra, DFS, Merge Sort Java-based product management system using custom data structures and algorithms.

File Operating System-

Linux, Shell Scripting
Script-based file handling system for directory
management and automation.