

Samiul Hasan Mim

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CAREER SUMMARY

Throughout my academic journey, I have demonstrated a strong work ethic, an analytical mindset, and an ability to collaborate effectively within team settings. I thrive in challenging environments that require problem-solving skills and a proactive approach to learning new technologies.

TECHNICAL SKILLS

Programming Language: C, Java, JavaScript, Python.

Frameworks: React, Next Js, Tailwind CSS, Express Js, Node Js, JWT, Rest API.

Developer Tools: Figma, Canva, VS Code, IntelliJ-Idea, Microsoft Office Suite, AutoCAD, GitHub.

Languages: Bangla (Native), English (Professional working proficiency).

PROJECT EXPERIENCE

Online Student Management System

Project Lead, in-person

- Lead the development of a PHP-based student management system with a group of three students.
- Designed a full-end interface where faculty centralize student info, streamline processes, and enhance communication.
- Partnered with faculty to test and improve the system and presented the final version.
- View this project along with others on my [GitHub Repo](#)

Art And Craft Store

Solo Project, in-person

- React JS project develops creativity through art and craft exploration and expression.
- Crafters Cove is an innovative online platform where art and craft enthusiasts come together to showcase their creativity.
- Crafters Cove utilizes Express JS, Node JS, Tailwind CSS, and Daisy UI with Firebase authentication and MongoDB integration.
- View this project along with others on my [GitHub Repo](#) & [Live Link](#)

Contest Creation Platform

Solo Project, in-person

- A comprehensive contest creation, participation, and management-based platform.
- Contest Lab is a platform of leveraging Express JS, Node JS, and React, featuring Firebase authentication and MongoDB integration to manage User, Creator, and Admin roles seamlessly.
- View this project along with others on my [GitHub Repo](#) & [Live Link](#)

ACCOMPLISHMENT (publication)

Privacy Policy for E-Waste Management

Issued On: 7/6/2023

- A study in Bangladesh assesses adherence to e-waste management rules, emphasizing the need for proper disposal to mitigate environmental and health risks. Urges implementation of guidelines for sustainable electronic waste management. [Publication Link](#)

EDUCATION

East West University

Jahurul Islam Ave, Dhaka 1212, Bangladesh

B.Sc in Computer Science & Engineering

Fall 18 - Fall 23

- **CGPA:** 3.12
- **Relevant Coursework:** Structured Programming, Data Structures, Object Oriented Programming, Artificial Intelligence (AI), Software Engineering, Machine Learning, Algorithms, Database Systems, Web Programming, Digital Logic Design, Operating Systems, Discrete Math, Differential Equations, Calculus I & II, Linear Algebra and Geometry.