MD HASIBUL ISLAM SHANTO

Graduate Student | Software Engineer

Versatile software engineer works well both as part of team and independently about creating projects.

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- linkedin.com/in/md-hasibul-islam-shanto-80487a217/
- Portfolio

github.com/Hasibul-Islam-Shanto

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WORK EXPERIENCE

Front-End Engineer Universal Machine Inc.

01/2024 - Present Remote

Working on a project called <u>ocp.earth</u> as a front-end engineer, developing user interfaces that facilitate seamless interaction with this cutting-edge carbon credit system.

Junior Web Developer (Part Time)

InnovexIT

06/2022 - 02/2023 Sylhet, Bangladesh

- Worked as MERN stack developer on many projects including <u>ambel.ca</u>.
- Worked on <u>Sharp-Schedule</u> a schedule management web-app that automates employee's schedule for organization.

PROJECTS

SUST-PORTAL

- It's a full-stack web application like social media for university.
- Provides different features like sharing and getting resources, daily updates and news etc.

GitHub Link
 Demo

Technologies : React JS | Node JS | Express JS | MongoDB | CSS

SCHEDULING

- It's a full-stack web application for managing schedule for any organization.
- Provides different features like maintaining schedule properly, employee management, project tracking etc.

GitHub Link
 Demo

Technologies: React JS | Node JS | Express JS | SQL | Material UI

E-COMMERCE

- It's a full-stack E-Commerce web application.
- Provides different features like proper authentication, buying and selling products etc.
- Implemented proper banking system for transactions between sellers and buyers.

O GitHub Link Demo

Technologies : React JS | Redux | Java | Spring Boot | PostgreSql | TailwindCSS

EDUCATION

B.Sc in Computer Science and Engineering

Shahjalal University of Science and Technology

17/01/2019 - 29/02/2024

CGPA-3.36/4.00

TECHNICAL SKILLS



PROBLEM SOLVING

LeetCode 300+ (hi_shanto)
HackerRank 70+

ACHIEVEMENTS

SMART VILLEGE IDEA COMPETETION

1st Runner Up, Team Block-Bit, Sylhet round-2023

Presented an **Ethereum Public Blockchain** based Agri-Food Supply Chain solution, demonstrating its ability to enhance transparency, traceability, and sustainability within the industry.

BANGLADESH BLOCKCHAIN OLYMPIAD

Finalist, Team Block-bit (Top 10 among 250 teams)

Presented a **Hyperledger Fabric Private-Blockchain** based project called "Digital Sharecropper" uniting landowners, investors, and farmers with blockchain, emphasizing our agricultural innovation and collaboration commitment at **Blockchain Olympiad-2023.**

INTERNATIONAL BLOCKCHAIN OLYMPIAD

Participated in International Blockchain Olympiad 2023

© GitHub Link

Demo

VOLUNTEERING EXPERIENCE

Treasurer - SUST ACM Student Chapter

11/2021 - Present

Organized workshops, tech talks and coding events etc which has helped new comers to get proper idea about new technologies.