Habib Ullah

Mabibullah6071@gmail.com

**** 01627313890

Shewrapara, Mirpur, Dhaka

Bangladeshi

in LinkedIn

GitHub

▼ Portfolio

Skills

Programming Language

C, JavaScript --- Medium Level Java, Python, PHP --- Basic Level

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Web Development

HTML, CSS --- Medium Level
Bootstrap, Tailwind --- Medium Level
JavaScript --- Medium Level
React, React Router --- Medium Level
Node JS --- Basic Level

Project Management Tools

Figma, GitHub, Netlify

Languages

English

Bengali(Native)

Extra Curricular Activities

Green University Computer Club,

Member

03/2019 - present

References

Mr. Md. Jahidul Islam,

Assistant Professor, Green University of Bangladesh jahid@cse.green.edu.bd, 01790100915

Objectives

To obtain a challenging position in the field of computer science where I can utilize my skills in MERN development, problem-solving, and teamwork to contribute to the success of a dynamic and innovative organization.

Education

Bachelor of Science (Computer Science & Engineering),

Green University of Bangladesh

02/2019 – 02/2023 | Dhaka, Bangladesh

CGPA: 3.42

Higher Secondary School Certificate, *Milestone College*

2015 – 2017 | Dhaka, Bangladesh GPA: 4.83 Group: Science

Recent Projects

eLearning, Web ☑

02/2023 - 02/2023

Developed an e-Learning platform using React, Firebase, and Tailwind CSS, featuring registration and login systems with Firebase authentication and email verification. Used React Router and React Helmet for routing and dynamic titles. Delivered a responsive platform, overcoming challenges to ensure high quality.

Know The Nation, *WEB* □

12/2022 - 12/2022

Developed Know the Nation, a responsive web application that allows users to view details about every country using React, React Router, and Tailwind CSS. Utilized the Rest Countries API for data fetching and implemented a search functionality for ease of use.

Furniture Mania, WEB ♂

11/2022 - 11/2022

Furniture Mania build using React. I implemented cart functionality that limits users to add up to four products and prevents adding duplicate products. It is also responsive.

Research Experiences

Thesis Project: Ensuring Traceability and Transparency in Agri-Food Supply Chain using Blockchain Technology (*Ongoing*)

Supervisor: Md. Jahidul Islam

Assistant Professor, Green University Of Bangladesh Thesis Team: Habib Ullah, Umme Loara, Sumiya Akter