

Md. Kabirul Hossain

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Education

United International University

B.Sc. in Computer Science and Engineering
• CGPA: 3.66 out of 4.00

2020 - 2024

Dhaka, Bangladesh

Royal Media College

Higher Secondary Certificate (Science)

2017 - 2019

Mymensingh, Bangladesh

Chandipasha Government High School

Secondary School Certificate (Science)

2015 - 2017

Nandail, Mymensingh, Bangladesh

Skills

Programming Language: C, C++, Java, Python

Front-end: React, JavaScript, HTML, CSS, Bootstrap, Tailwind CSS, daisyUI

Back-end: Node.js, Express.js, Rest API

Database: MySQL, Firebase, MongoDB

Project Management Tools: Jira and Trello

Version Control: Git & GitHub

Others: Latex, Figma, Canva

AWARD

- Runner-up in Final Year Design Project in UIU CSE Project Show Fall 2023.
- 100% and 50% academic Scholarship based on GPA.

Project

Mediconnect [\[GitHub\]](#)

Web Application

- This application provides all the medical related facilities like doctor appointment system, Pharmacy, Blood donation, Organ donation, and also ambulance booking service.
- Implemented the backend using PHP, in frontend using JavaScript, HTML, CSS, Bootstrap, Tailwind CSS and MySQL using as a Database.
- Used Jira as a Project Management Tool.

UIU Student Need [\[GitHub\]](#)

Web Application

- This application builds for solve and identify all the UIU related issue.
- In this system implemented the frontend using HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, in backend using PHP and MySQL using as a Database.
- Used Jira as a Project Management Tool.

Amazon pro [\[GitHub\]](#)

Web Application

- It is an E-commerce website. The user is able to buy what they need.
- Implemented this website using React, JavaScript, HTML, CSS, Bootstrap, Tailwind CSS, daisyUI.

Bike Zone [\[GitHub\]](#)

Web Application

- This is the bike shop landing page. Here, the user can select the bike that best suits him or her and view all of its details via this web application.
- Implemented this web application using HTML, CSS, Bootstrap and Tailwind CSS.

School Sync: A Platform for enhancing Learning Experience [\[GitHub\]](#)

Web Application

- It is an Online Smart Learning Management System.
- This platform Promote collaborative learning, Integration Machine-Based evolution, Design real-life scenario-based evaluation and also cultivate practical application skills.
- In this system implemented the frontend using Bootstrap, Tailwind CSS, daisyUI, JavaScript and in backend using Node.js, Express.js and also Laravel and used Database MySQL.