

Md. Kabirul Hossain

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Education

United International University

B.Sc. in Computer Science and Engineering

2020 - 2024

- CGPA: 3.67 out of 4.00

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

Experience

Web Developer (Internship)

Octopi Digital Ltd

- Working with multiple WordPress and MERN stack projects, ensuring high performance and scalability.
- Collaborating with cross functional teams to design, develop and deploy web application.

Skills

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

Front-end: React, JavaScript, Next.js, Axios, Redux, HTML, CSS, Bootstrap, Tailwind CSS, daisyUI

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

Database: MongoDB, MySQL, Firebase

Web Platforms & Builders: WordPress, Elementor, Divi, Shopify, GoHighLevel

Project Management Tools: ClickUp, Jira and Trello

Version Control: Git & GitHub

Others: SQA, SEO, Latex, Figma, Canva

Project

Optimal MD [\[Live\]](#)

Web Application

- Developed a healthcare solution offering medical facilities to company employees and general users
- Integrated features for online medicine sales and health service booking using MERN stack
- Managed tasks, timelines, and team workflows using ClickUp.

BrainyBoxBD [\[Live\]](#)

Web Application

- Designed a web platform focused on early childhood (1-4 years) learning and development
- Included an e-commerce section to sell educational toys for children's growth and development
- Managed tasks, timelines, and team workflows using ClickUp.

Noborup [\[GitHub\]](#) [\[Live\]](#)

Web Application

- Developed a full-stack e-commerce platform using React.js, Node.js, Express.js, and MongoDB.
- Implemented user features: product browsing, filtering, cart management, and secure checkout with Stripe payment gateway.
- Built an admin dashboard for adding, updating, and deleting products with image upload support.
- Designed and managed RESTful APIs for products, users, cart, and orders.

E-Learning [\[GitHub\]](#) [\[Live\]](#)

Web Application

- Built a full-stack LMS website enabling educators to publish courses and students to enroll and learn online.
- Integrated Clerk authentication for secure user login, registration, and profile management.
- Implemented Stripe payment gateway to handle online course purchases and revenue for educators.