HASIBUL ISLAM

Full Stack Developer

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GitHub

Email
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Linkendin

Address
Tushardhara R/A , Jatrabari,Dhaka

Portfolio

Career Objective

Enthusiastic and driven Computer Engineer with a passion for tackling complex challenges and driving high-performance results. Seeking an engaging role that enables me to leverage my skills and abilities, while actively pursuing continuous learning and skill development. Excited to contribute to innovative projects and further enhance my expertise in the field of Computer Engineering.

Skills

Language : C++,Javascripts, Typescript.
Front-End : React, Redux, NextJs .
Back-End : NodeJs, Express,JWT .
Database:MongoDB,PostgreSQL,Prisma
Version Control : GitHub.
Design Pattern : Modular Pattern .
Project-Management : Agile , Jira(tools)
Soft Skill: Problem Solving, communication

Social Networks

GitHub   **Linkendin**   **Portfolio**

Languages

English

Bangla

Education

Bachelor of Computer Science & Engineering
National University [Dhaka City College]

 CGPA:3.70 out of 4

Projects

All projects Test Credentials
Email: demo@gmail.com
Password : 110220

E-Medicine Website

Fullstack E-Commerce website with TypeScript, React, Redux, Tailwind CSS, NodeJS, ExpressJs , MongoDB, etc.
- Comprehensive Searching & filtering
- Shopping Cart & Checkout
- Customer Dashboard

Live Link   **GitHub**

Note Organizer Website

Fullstack Note organizer website with TypeScript, React, Redux, Tailwind CSS, NodeJS, ExpressJs , MongoDB ,etc .
- Users can easily create, edit, their notes in a user-friendly interface
- Efficient Note Searching.
- Seamlessly access notes from any device, anywhere

Live Link   **GitHub**

Electronic Journal

Fullstack Pc-Building website with ReactJs, BootStarp,NodeJS, ExpressJs , MongoDB ,etc .
- Author can Submit his article to our Platform
- admin send article to Reviewer
- Reviwer Evalutes article and send report to Admin

Live Link   **GitHub**

Book Catelog Website

Fullstack Pc-Building website with NextJs,Redux, Tailwind CSS, NodeJS, ExpressJs , MongoDB ,etc .
- Enable users to leave reviews and ratings for the books they've read.
- User can add new Book
- Also can buy book from that platform

Live Link   **GitHub**