Khalid Hasan Sagar

+88-01846970209 | khsagar0512@gmail.com | https://github.com/hasan-sagar

ABOUT ME

Hi, I just received my bachelor's degree from Daffodil International University in Bangladesh. Gaming and technology both attracts me. enjoys reading articles and playing the guitar. I'm now looking for an entry-level opportunity to start my software engineering career.

EDUCATION

Daffodil International University   April 2019 – July 2023
Bachelor of Science in Software Engineering   Bangladesh

TECHNICAL SKILLS

Languages : JavaScript , C , TypeScript
Frameworks : ReactJs , NextJs , ExpressJs , NodeJs , NestJs
Database : MongoDB , MySQL
Orm : Prisma , Mongoose
Tools : Figma, GitHub , Vscode

PROJECTS

Chat Application | ReactJs , ExpressJs , MongoDB , Mongoose, TailwindCss

- An application that allows users to communicate in real-time with friends and groups.
- Used **ReactJs** , Tailwindcss , Context Api to make responsive layouts and websites dynamic.
- Used Json Web Token for custom authentication.
- Applied api with **ExpressJs** and **MongoDB** to manage conversation data.
- Implemented the real-time message sending option using Socket.io.
- Chatting , searching friends and group message are available to users.

Source Code : Live | Client | Server

Tailor Shop Managment | Laravel , MySQL , Bootstrap

- This system was developed using Laravel and MySQL.
- A software system to operate tailor shops.
- Users can add and list their products and services in this application depending on categories.
- Breeze package was used to handle user authentication.
- The customer section provide the customer's measurements and information.
- They can also include their price and service.
- Point of sale page allows quick order creation. In this page, the user can sell their service.
- Users can check orders and invoices. Order's status can be changed and assigned it to an employee.
- Printable invoice for customers.

Source Code : Live | Code

Language

English , Bangla