Mayinuddin Munna

Full Stack Developer

LinkedIn | | Github | | Portfolio

Dhaka, Bangladesh Phone: +880 1572394249

mayinuddin.munna@gmail.com

Skills

Expertise: HTML5, CSS3, Bootstrap, TailwindCss, ReactJs, JavaScript, and ES6.

Comfortable: MongoDB, ExpressJs, React Native, DS, C++, and OOP.

Familiar: Redux, NodeJs, Next.js, Typescript, MySQL, and JWT.

Tools: Git, Jira, Chrome Dev Tool, VsCode, and Figma.

Projects

Galaxy Meeting ~Online meeting recording app Live Site | Frontend | Backend

Galaxy Meeting is an Online meeting recording application that will help to record everything in an online meeting. Galaxy Meeting is a Team project, and I was the team leader of Galaxy Meeting.

Features

- Maintained project wireframes to visualize user interface design and facilitated GitHub collaboration, ensuring effective communication and seamless project teamwork.
- Implemented video features using Socket.io and Peer.js, enhancing Galaxy Meeting's functionality and enabling real-time video communication during online meetings.

Technologies used: Tailwind, React, Peer.js, Socket.io, Firebase, Node, Express, MongoDB, JWT.

Alpha Photography ~Minimal LMS Project

Live Site || Frontend || Backend

Features

- Students have a dedicated role, allowing them to browse and select classes, view their selected classes, and make payment for the classes they have booked on their own classes.
- Instructors have roles, that enable them to create and manage their classes. They can view and update their existing classes based on the created classes and provide feedback.
- Admins have the highest level of control. They can approve or deny instructor classes and also provide feedback. Admin has the ability to assign admin privileges to instructors.

Technologies used: Tailwind, React, Firebase, Node, Express, MongoDB, and API is verified by JWT.

Kids Day ~Toy Marketplace

Live Site || Frontend || Backend

Features

- They were created on a website where children can access and play interactive games designed specifically for their age. The site can promote learning through education.
- Photo Gallery: Include photos on your website to showcase highlights from past "Kids Day" events This feature will help the visitors to get a glimpse of the previous year's activities.
- Our website provides a seamless experience for sellers to manage their products. With our user-friendly interface, sellers can effortlessly add, update, and delete their products.

Technologies used: TailwindCss, DaisyUI, React.js, Firebase Node.Js, Express.Js, MongoDB (NoSQL). **Education**

B.Sc (Hons.) in Computer Science & Engineering.

[2019- Present]

Institute of Science and Technology (IST), affiliated with the National University, Bangladesh.

Courses

Complete the web development course. Programming Hero.

Certificate | | **Recommendation**

Languages

Bangla -(Native) and **English** -(Fluent)