Abdullah Al Mohyet

MERN Stack Developer

Gazipur, Dhaka +8801700592546 mohyet0007@gmail.com Portfolio Likened GitHub

Carrier Objective

Passionate about Full stack development with a solid foundation in the MERN stack. Actively seeking an opportunity to work as a MERN stack Developer where I can apply and enhance my technical skills in real-world projects.

Skills

Expertise: JavaScript | React.js | Express.js | MongoDB | HTML5 | CSS3 | TailwindCss

Comfortable: JWT | Firebase | TypeScript | Node.js | Shadcn/ui

Tools: Git & GitHub | Node.js | Vscode | Postman

Interpersonal Skills: Commination | Collaboration | Time management | Adaptability

Projects

Chill Gamer (Game Sharing Platform)

Live link GitHub Client GitHub Server

Technologies used: React | Tailwind | Express JS | MongoDB | Firebase

- Chill Gamer is a user-friendly game review application that allows users to explore and share game reviews.
- With a focus on simplicity and functionality, it provides a seamless and engaging experience for gamers.

Chill Gamer makes it easy for users to find and share game reviews, offering a simple and enjoyable experience for gamers.

Car Rental (Car Booking Platform)

Live link GitHub Client GitHub Server

Technologies used: React | Tailwind | Express JS | MongoDB | Firebase | JWT

- The Car Rental System is a feature-rich, user-centric platform designed for seamless car bookings, user authentication, and efficient car inventory management.
- It provides an intuitive experience for customers while ensuring smooth backend operations.

The Car Rental System makes it easy for users to book cars, manage accounts, and keep track of car availability, offering a simple and smooth experience.

Education Platform (Collaborative Study Platform) Live link GitHub Client GitHub Server Technologies used: React | Tailwind | Express JS | MongoDB | Firebase | JWT

- The Collaborative Study Platform is an all-in-one solution for students, tutors, and administrators to connect, schedule study sessions, share resources, and manage educational activities.
- The platform aims to enhance collaboration and improve access to study materials.

The Collaborative Study Platform makes it easier for users to connect, share resources, and plan study sessions, creating a better learning experience.

Education

Bhawal Badre Alam Govt. College MA at Economic (2024)

Language

- Bengali (native)
- English (Basic conversational ability)