Atikur Rahman
Front-End Developer

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LinkedIn | Portfolio | Github

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Rajshahi, Bangladesh

Skills

Expertise :	HTML	CSS	Tailwind	Bootstrap	ReactJS	Firebase
Comfortable:	JavaScript	REST APIs	JWT	Stripe
Familiar :	NodeJS	ExpressJS	MongoDB
Tools :	Git	VS Code	Figma	Netlify	Vercel	Chrome Dev Tools
Soft Skills :	Communication skill	Time Management	Adaptability	Teamwork	Leadership

Projects

❖ **Daily Fit (Gym Training Center)**   **Live Site | Client Code | Server Code**

- This website has three roles are students, trainers, and admin. admin provides an interface to manage classes, including approving or denying classes. implement user management features where the admin can view and manage all users.
- The Trainer creates a section specifically for trainers where they can add new gym classes to the system. Allow trainers to view and manage their classes, including class details, schedules, and participant lists.
- Create a personalized dashboard for students where they can see their selected classes. Include a "Pay" button for each selected class, allowing students to make payments for the classes they have chosen. Also, incorporate a "My Enrolled Classes" section that displays the classes in which the student has successfully enrolled

Technologies: The website was built for client-side HTML, CSS, Tailwind, DaisyUI, JavaScript, React, React router dom, Stripe React hook form, React query, and Axios. The back-end side used is Node, Express, JWT, and Database MongoDB. Firebase authentication. NPM packages are swiper, react helmet async sweet alert2 and react rating, etc.

❖ **Education Toy Emporium (A Education Toys Store)**   **Live Site | Client Code | Server Code**

- This is an education toy store for kids, toys categories are Math Toys, Science Toys, Engineering Toys, etc.
- The seller adds a toy for the customer and also updates his toy details, the seller only his toy removes and updates it.
- Visit new user toy cards then click the details button to redirect to the login page, after login then show all toy details.

Technologies: The website was built for client-side HTML, CSS, Tailwind, DaisyUI, JavaScript, React, and React Router Dom. For backend side implementations are CURD operation with NodeJS(express) and Database MongoDB. Firebase authentication

❖ **Thai Kitchen Chronicles (Thailand's Best Chefs and Recipes Website)**   **Live Site | Client Code | Server Code**

- It's basically a Thailand chef's information website, chef's recipes, and bio data.
- Users can explore the key components of Thai cuisine, and learn about the flavors. Users can like any recipe.
- Users gain knowledge about traditional cooking methods that contribute to the distinctiveness of Thai dishes.

Technologies: The website was built for client-side HTML, CSS, Bootstrap, JavaScript, ES6, React, and React Router Dom. For backend side implementations are CURD operation with NodeJS(express) and Database MongoDB.Firebase Authentication

Education

BBA (Honors) Department of Accounting   2021-running   National University

Language

Bangla (Native) || English - Basic || Hindi - intermediate

Extracurriculars & Hobbies

Organizer, Writing and journaling, Blogging, Book collecting, Reading, Tour & Travelling, Football.