

Rakibul hasan

MERN Stack Web Developer

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[GitHub](#) || [LinkedIn](#) || [Portfolio](#)

CAREER OBJECTIVE

As a recent graduate with a strong background in JavaScript, React, Redux, Next.js, CSS, Express.js, MongoDB, and Firebase, I bring a fresh perspective and enthusiasm for web development. I excel in crafting visually captivating and user-friendly web applications, all while adhering to industry standards and guidelines. My dedication to precision and creativity make me an ideal fit for collaborative, multidisciplinary teams, and I'm eager to apply my skills to cutting-edge projects.

SKILLS

Expertise: JavaScript, React.js, HTML, CSS, Tailwind CSS, Bootstrap, material-UI, React Router, Firebase.

Comfortable: Node.js, Express.js, RESTful APIs, MongoDB, Redux, socket.io, Axios, JWT.

Familiar: Redux, UI/UX Design, WordPress, Mongoose, Next.js, and TypeScript.

Tools: VS Code, Git and GitHub, Netlify, Vercel, glitch, Figma, Chrome Dev Tools, CLI, Canva, React Query.

Soft Skills: Communication, Collaboration, Conflict Resolution, Adaptability, Leadership, Presentation, Problem-solving.

PROJECTS

Biomed(Task Evaluation Platform)

[Client Site GitHub](#) > [Server Site GitHub](#) > [Live Website](#)

Technologies used: React.js, TailwindCSS, Firebase, MongoDB, Express.js, Socket.IO, Firestore, React-Router, JWT, Stripe, etc.

- Real-time Communication: Users, including instructors and students, can seamlessly engage in real-time messaging and video calls, fostering efficient collaboration.
- Integrated Video Conferencing: The platform incorporates user-friendly video conferencing capabilities, available both on the main website and within the Community page, promoting accessibility and enhancing user engagement.
- Role-based Dashboards: Upon class enrollment, individuals are provided with personalized dashboards tailored to their specific roles, streamlining their interaction and experience within the platform.

Toy House (Add Toy)

[Client Site GitHub](#) > [Server Site GitHub](#) > [Live Website](#)

Technologies used: React.js, TailwindCSS, DaisyUI, marquee react, react-icons, Firebase Authentication, Express.js, MongoDB, Vercel, etc.

- Toy selling with three users only adds product, with a private route, specific user route, and use jwt token.
- Login users can add products and Edit products. Delete their products and also see All user's products.
- Website is responsive for mobile, laptop, and Desktop. All the generated data is integrated with the backend.

Language Learning (course website)

[Client Site GitHub](#) > [Server Site GitHub](#) > [Live Website](#)

Technologies used: React.js, TailwindCSS, DaisyUI, react-icons, react-lazy-load, react-to-pdf, Firebase Authentication, Express.js, MongoDB, etc.

- As a user can see items and instructor After adding items will appear on the showing a toast. if the user does not log in. they can't select items. admin > email: rhabir71@gmail.com > pass: 123456@Qa,
- admin Inspector and student dashboards are also private and there is also a payment system to select and enroll in the class by paying at a new class and be approved by the admin and the admin can view all users.
- authenticate with email password and verify the user using jwt token. Fully responsive website.

COURSES AND ACHIEVEMENTS

* Dec-202-May-2023 | Programming Hero | Complete Web Development Course With Jhankar Mahabub (Batch-7)

* Jun - 2018 - running | | Barisal BM College | BA. Political Science

LANGUAGE PROFICIENCY

Fluent in Bangla, full working knowledge of English, and a good understanding of Hindi.