

Rakibul Hasan

Junior MERN Stack Developer

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Objective

Obtain a challenging junior MERN stack Developer position at an innovative company, leveraging skills in React, API integration, debugging, deployment, GitHub, and other front-end technologies to create engaging and user-friendly web applications.

Skills and Technologies

- **Expertise:** React, Firebase(Auth & Hosting), JWT, Lazy Loading, Error Handle, Tailwind.
- **Comfortable:** TanStack Query, Express, Http(Node), ENV, Framer-motion, AOS, MongoDB.
- **Familiar with:** Node, Typescript, Next.js, Mongoose.
- **Tools:** Chat GTP, NPM, Chrome DevTools, React Developer Tools, ESLint, Prettier, DaisyUi, Netlify, Vercel, Figma, Flowbite, and much more.

Interpersonal skills

Ability to work collaboratively with cross-functional teams to achieve project success.

Builds strong relationships with teammates through active listening and effective communication.

Projects

Project 1: Athletic Academy - Fitness Learning Platform

[Live Link](#) | [GitHub Link](#)

- Secure account creation and login, ensuring privacy and access to exclusive features for authentication using Firebase.
- Engage users through visually appealing dynamic class listings, allowing them to select and enroll in available classes and make payments with Stripe.
- Provide personalized dashboards for students, instructors, and admins, enabling efficient class management, approvals, and feedback.
- Technologies: React, TanStack Query, Framer motion, Express js, MongoDB, Tailwind CSS, Firebase.

Project 2: Toy Galaxy -E-commerce Marketplace for Toy Cars

[Live Link](#) | [GitHub Link](#)

- Provide a personalized experience, allowing users to create accounts, log in, view single-page details, and access additional features.
- Empower sellers to create detailed listings for their toy cars, showcasing images, descriptions, prices, and available quantities.
- Categorize toy cars into various exciting categories, enabling users to easily navigate and find specific types of toy cars.
- Technologies: React, AOS, Express js, MongoDB, Tailwind CSS, Firebase.

Project 3: Savior Cuisiner - Chef Restaurant website

[Live Link](#) | [GitHub Link](#)

- The website offers user-friendly pages and sections, including an About page, Contact page, Blog page, Testimonial section, and Statistics section.
- The homepage showcases a dynamic carousel featuring top-rated chefs and their mouthwatering recipes, enticing users to explore and try new culinary creations.
- The website features a Chefs section showcasing top-rated chefs and a Recipe Details page with comprehensive information for logged-in users.
- Technologies: React, React-pdf, Express js, MongoDB, Tailwind CSS, Firebase.

Education

University of Barishal, Bangladesh

Bachelor of Science (B. Sc) in Soil and Environmental Sciences (Final Year) 2018 - Present

Hobbies and Interests

- In my free time, I enjoy immersing myself in books. I find inspiration in diverse topics, continuously expanding my knowledge.
- passionate about learning new technologies and tools, consistently striving to stay updated and enhance my skills as a front-end developer.

Language

- Bangla - Native
- English - Comfortable