

Imtiaz Ahmmed

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

Objectives

A responsible and highly motivated MERN stack developer with a strong ability to work independently and collaborate effectively within cross-functional teams. Possessing a strong belief in hard work and determination as the keys to success, brings these qualities to every project.

Education

Independent University, Bangladesh

May 2019 - Present

B.Sc. in Computer Science and Engineering

Skills

Expertise:	HTML5 CSS3 Tailwind CSS Bootstrap5 JavaScript ES6 React jQuery Firebase MongoDB
Comfortable:	REST APIs Express.js JWT AXIOS
Familiar:	Node.js
Tools:	Git Figma Netlify Vercel Railway

Projects

Inner Light (Yoga School)

[Live Link](#) | [Source Code](#) > [Client](#) | [Server](#)

Inner Light is a MERN single-page web application where –

- Visually appealing design, user registration/login, an engaging homepage, instructor/class pages, and dashboards for students/instructors/admins.
- Private Admin Dashboard with class and user management capabilities.
- Stripe payment system integrated for seamless payment processing.

Technologies used: React.js, Tailwind CSS, daisyUI, Express.js, MongoDB, Firebase Authentication, Payment Gateway etc.

The Crazy Mexican (Restaurant)

[Live Link](#) | [Source Code](#) > [Client](#) | [Server](#)

The Crazy Mexican is a MERN single-page web application where –

- Unique website design highlighting recipes from a specific cuisine, with chef profiles, recipe details, and interactive features.
- Responsive interface, protected routes, user authentication, error handling, favourite recipe functionality, and secure configuration.

Technologies used: React.js, Tailwind CSS, daisyUI, Express.js, Firebase Authentication etc.

Speedy Nook (Toy Shop)

[Live Link](#) | [Source Code](#) > [Client](#) | [Server](#)

Speedy Nook is a MERN single-page web application where –

- Responsive and user-friendly interface with seamless navigation across devices for optimal user experience.
- Secure user authentication and profile management system for personalized features and toy listing management.
- Engaging content with interactive elements, including dynamic home page sections, category-based toy browsing, and informative blog articles.

Technologies used: React.js, Tailwind CSS, daisyUI, Express.js, MongoDB, Firebase Authentication etc.