Md. Omar Faruq

Full-stack web developer

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Noakhali, Chittagong, Bangladesh.

LinkedIn | GitHub

Career Object:

To leverage my technical skills, creativity, and passion for web development in a challenging role that fosters innovation. Committed to continuous learning, I strive to stay at the forefront of technology trends to deliver exceptional results. My objective is to contribute to impactful projects that improve people's lives, creating captivating and functional user experiences.

Skills:

Frontend: React.js, Tailwind CSS, Flowbite, Daisy UI, Bootstrap, WordPress, React-Charts, React Router,

HTML5, CSS3

Backend: Node.js, Express.js, JWT-Auth, Payment-Getaways, MongoDB, Firebase

Tools: GitHub, Chrome Dev Tools, Netlify, Vercel, cPanel Hosting, Firebase, Figma, Adobe Photoshop,

Adobe Illustrator.

Projects:

Learn Hub – (A course selling website)

Live website | Client-side code | Server-side code

- Make user-friendly dashboard for the User, Instructor & Admin to understand the user design flow
- Use the JWT token to secure user data and API rout
- To protect admin, user, and Instructor routs use Context API and control the data flow

Technologies: React.js, Tailwind CSS, Firebase, Node JS, Express, MongoDB, JWT token.

Toy Land – (A Toy selling website)

Live website | Client-side code | Server-side code

- Make a fully responsive and dynamic website with advance features
- Use the **Protective Routes** to secure user data.
- To protect seller routs use Context API and control the data flow

Technologies: React.js, Tailwind CSS, Firebase, Node JS, Express, MongoDB.

Taste of Home – (A Chef website)

Live website | Client-side code | Server-side code

- Make a fully responsive and dynamic website with advance features
- Use the **Protective Routes** to secure user data.
- Enabling log users to access specific chef recipe details seamlessly

Technologies: React.js, Tailwind CSS, Firebase, Node JS, Express, MongoDB.

Education:

Bachelor of Social Science.

National University - 2016

Language:

Bangla (Native), English (Fluent), Hindi (Conversational).