

A.K.M Musfiquzzaman

MERN Stack Developer

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

CAREER OBJECTIVE

I am a MERN stack developer focused on creating impressive web applications. I strive to learn and grow while delivering user-friendly solutions. Let's collaborate on an exciting journey to transform ideas into remarkable web experiences that leave a lasting impact. Together, we can make a difference in the digital world.

SKILLS

Expertise : HTML | CSS | Bootstrap | Tailwind | React

Comfortable : JavaScript | ExpressJs | Firebase

Familiar : NodeJS | JWT | MongoDB

Tools : Git | Figma | Netlify | Vercel

PROJECTS

• ExtraLearn

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

ExtraLearn, the inclusive online learning platform, offers accessible education with a user-friendly interface, robust backend, and secure authentication for all.

Features:

1. Secure Authentication: Firebase Authentication ensures safe registration and login.
2. Robust Express.js Backend: ExtraLearn uses Express.js for seamless communication.
3. Dynamic React Frontend: Engaging user experience built with React for learner and instructor.

Technologies: ReactJS | Tailwind | ExpressJS | Firebase | MongoDB

• Safari Squad

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

This is a toy animals website that allows users to explore, purchase, and sell toy cars. It offers a seamless browsing experience with a wide section of products.

Features:

1. Created a responsive MERN Stack project with Firebase authentication for secure user login and registration.
2. Implemented sign-in and Google sign-in for convenient user authentication options.
3. Enhanced the homepage with a banner, and tab category section, creating an engaging and visually appealing browsing experience for users.

Technologies: ReactJS | Tailwind | ExpressJS | Firebase | MongoDB

• Plateful

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

This website is designed for food lovers who are passionate about learning cooking. Users can search for recipes, but to access and view any recipe, they need to go through an authentication process.

Features:

1. Responsive front-end website design with Firebase authentication.
2. Homepage featuring chef information.
3. "View Recipes" button leading to categorized recipe pages.
4. In the blog page added pdf download.

Technologies: ReactJS | Tailwind | ExpressJS | Firebase

EDUCATION

B.Sc. in CSE

Northern University, Bangladesh. (2018-2022)

LANGUAGE

BANGLA (Native) — ENGLISH (Comfortable) — HINDI (Intermediate)

PERSONAL SKILLS

Leadership | Teamwork | Communication

HOBBIES

Reading Books | Watching Movies | Travelling