Mahtab Mustakim

MERN Stack Developer

+880 1711 933 940
mtbbsl@gmail.com
[GitHub](#) - [LinkedIn](#) - [Portfolio](#)
Oxford Mission Road, Barisal, Bangladesh

Career Objectives:

As a web developer, my goal is to build effective, visually stunning and intuitive web applications that enhance user experience and drive business success. I am eager to expand my skills and explore new technologies to bring innovative ideas to life. My focus is on clean, detailed code and problem solving.

Skills:

Expertise: HTML5, CSS3, Bootstrap, Tailwind CSS, DaisyUI, JavaScript, ES6, React.js, React Router, Git and GitHub, Firebase, NPM

Comfortable: Express.js, MongoDB, Stripe, Devtool and Debugging, Local Storage, JWT, React Hook Form, Pagination

Familiar: Node.js, Rest API, Next.js

Tools: Windows, VS Code, Netlify, Vercel, Firebase, Dotenv, Figma, Chrome Dev Tool, Canva

Extra: Continuous Learner, Proactive Communicator, Teamwork, Feedback Receptiveness

Projects:

DesignTechIT (Design Learning School)   [Server Site GitHub](#), [Client Site GitHub](#), [Live Website](#)

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

- Design Learning School with three user role ie. admin, instructor, student, admin user id: admin@user.com, password: 123456
- Users can be controlled with a specific user route and JWT Token and use firebase authentication.
- Website is responsive and all the generated data is integrated with the backend with stripe payment.

AlimamaCarZone (Online Toy Shop)   [Server Site GitHub](#), [Client Site GitHub](#), [Live Website](#)

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

- Online car toy selling site with amazing features where people can search and buy favorite toys.
- Buyer and seller can sign up with their email or gmail and sellers can add, delete and update toys.
- Website is responsive. All the generated data is integrated with the backend. People can sort the price from the lowest or highest.

Chef & Recipes (Chef & Recipes Shows Site)   [Server Site GitHub](#), [Client Site GitHub](#), [Live Website](#)

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

- Chef & Recipes show websites where they have some excellent chefs and some special recipes.
- Viewers can see the recipe details and chef's details. They can select their favorite chefs and recipes.
- Website is responsive, firebase authentication. All the generated data is integrated with the backend.

Education:

Diploma in Electronics: Year-1997, Result- 1st Division, From- Barisal Polytechnic Institute

Courses and Achievements: Dec 2022 to Present

Language Proficiency: Fluent in both Bengali and English