MUHAMMAD HAMIM

Front end Developer

+8801616026383 <u>muhammadhamim.me@gmail.com</u> Mohammadpur, Dhaka, Bangladesh

<u>Facebook</u> | <u>GitHub</u> | <u>LinkedIn</u> | <u>Portfolio</u>

Career Objective:

Motivated junior web developer seeking a challenging role to kickstart my career. Eager to learn and grow in a supportive environment, building visually appealing and user-friendly websites. Passionate about coding and committed to continuous improvement. Ready to contribute creativity and drive to deliver outstanding web solutions as a part of a dynamic team.

Skills:

Expertise: HTML5, CSS3, Tailwind CSS, Bootstrap, JavaScript, ES6, React.js

Comfortable: Node.js, Express.js, MongoDB, React prime

Familiar: Next.js

Tools: VS Code, Netlify, GitHub, Vercel, Firebase, Chrome Dev Tools, Figma, ChatGPT

Projects:

Toyland Treasures: (A toy sale E-commerce website)

Client | Server | Live

Technology used: React.js, Tailwind CSS, Flowbite Components, Daisy UI, Firebase Authentication, Node.js,

Express.js, React Router DOM, MongoDB, etc...

Key Features:

- Exclusive Toy Marketplace
- Secure User Authentication
- Responsive Website Design

Polyglot Pioneers Academy: (An E-learning website)

Client | Server | Live

Technology used: React.js, Tailwind CSS, Daisy UI, Firebase Authentication, Node.js, Express.js, MongoDB, etc...

Key Features:

- User Role-based dashboard such as Admin, Instructor, Student
- Secure stripe payment system with tracked payment history.
- MongoDB CRUD operation: Add, Delete, and Edit class information

The Dish Diary: (A recipe hunter website)

Client | Server | Live

Technology used: React.js, Tailwind CSS, Daisy UI, Firebase Authentication, React Router DOM, etc...

Key Features:

- Inspiring Recipes: Discover mouthwatering dishes.
- User-friendly Design: Seamless browsing experience.
- Secure Authentication: Account safety assured.

Educational Qualifications:

Government Titumir College, Dhaka

Bachelors in physics (Running)

Languages:

Bangla - Native

English -Comfortable