Habibul Bashar

Front-End Developer habibul.bashar434@gmail.com | +8801613506705 | Bangladesh

Linkedin | GitHub

CAREER OBJECTIVE

As a passionate front-end developer, I have always been fascinated by the potential of technology to connect people and businesses. I have dedicated myself to empowering clients by delivering cutting-edge web solutions that propel them toward their digital aspirations.

SKILLS

- Expertise: HTML5, CSS3, Tailwind css, Bootstrap, React, C Programming
- Comfortable: Javascript, ES6, Firebase, REST APIs, Express.js, MongoDB
- Familiar: Node.js, Next.js, Material-UI
- Tools: Chrome Dev Tool, Git, Github, VS Code, Figma, Photoshop
- Interpersonal: Team Player, Adaptability, Growth Mindset

PROJECTS

Photography School - Summer camp

Live site | | Client Site | | Server Site

Features

- Students can effortlessly browse courses, enroll, payments, access to course materials.
- Instructors have a dashboard to create and customize courses, upload materials.
- Admin has the authority to modify user roles and approve or deny course submissions.

Technologies Used: React.js, Tailwind css, Stripe, Firebase, Express.js and MongoDB

Curious Kids - Robot Toys Marketplace

Live site || Client Site || Server Site

Features

- Created a user-friendly platform enabling sellers to add, update, and delete toy listings.
- Visually appealing interface with secure authentication, ensuring privacy for sellers.
- Privately showcase intricately detailed toy information exclusively to logged-in users.

Technologies Used: React.js, Tailwind css, Firebase, Express.js and MongoDB

The Chef's Table - Cooking and Recipes

Live site || Client Site || Server Site

Features

- Created an interactive platform for chefs to showcase their recipes with chef profiles.
- Interactive cooking methods and customization options for a seamless experience.
- Restricted cooking method viewing, redirecting unauthorized visitors to log in securely.

Technologies Used: React.js, Tailwind css, Firebase, Express.js and MongoDB

EDUCATION

Bachelor of Science in Computer Science - Anticipated Graduation date December 2023

LANGUAGE

Bangla (native) | English (fluent) | Hindi (comfortable)