Muhammad Amzad Hosen

MERN Stack Developer/[Frontend]

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Passionate and quick-learning MERN Stack Developer seeking an entry-level position in a dynamic and challenging environment. Committed to leveraging my strong foundation in MERN technologies to contribute to web development projects and enhance efficiency. Eager to apply my knowledge and dedication to learn and grow as a developer while making a positive impact on the organization's success.

Skills

- **Expertise**: HTML, CSS, JavaScript, Firebase (Authentication & Hosting), React Router.
- **Comfortable**: React.js, GitHub, JWT, Axios.
- **Familiar**: Node.js, Express.js, MongoDB, CORS, Next.js.
- **Tools**: Tailwind CSS, Bootstrap, Vercel, Figma, VS code, Chrome DevTools.

Projects

EXPLORE U | LIVE LINK | CLIENT-SIDE CODE | SERVER-SIDE CODE

- Registration and Login System with social login options, allowing users to create accounts and access website features.
- Engaging homepage featuring a top slider section, popular classes, popular instructors, and attractive animations.
- Instructors and Classes pages provide relevant information, allowing users to explore instructors and view available classes. Different dashboard layouts based on user type.

DEVILS HORN TOY SHOP | LIVE LINK | CLIENT-SIDE CODE | SERVER-SIDE CODE

- User-friendly interface with visually appealing design, ensuring a pleasant browsing experience.
- Robust authentication system with login and registration pages for secure access to the platform.
- Comprehensive functionality, including home page with banner and gallery, informative blogs, all toys display with search, detailed toy view, add a toy feature, user-specific "My Toys" page, responsive design, and an engaging 404 page.

CHATGAIYA HANA | LIVE LINK | CLIENT-SIDE CODE | SERVER-SIDE CODE

- Intuitive navigation with a sleek navbar on all pages
- Secure authentication with email/password, Google, and GitHub options
- Captivating homepage showcasing Bangladeshi cuisine with an enticing banner.
- Detailed chef profiles, recipe sections, and favorite functionality for an immersive culinary experience

Technology Used for These Projects: React.js, CSS, TailwindCSS, DaisyUI, Firebase, MongoDB, React Router, Node.js, Express.js, JWT, Axios, etc.

Education

B.SC. (HONS.) IN CSE | 2020-PRESENT | BGC TRUST UNIVERSITY BANGLADESH
Chittagong, Bangladesh.

Achievements

- **INTRODUCTION TO GIT AND GITHUB | COURSERA | CERTIFICATE**
- **COMPLETE WEB DEVELOPMENT COURSE WITH JHANKAR MAHBUB | PROGRAMMING HERO | CERTIFICATE**
- **INTENSIVE CERTIFICATE TRAINING COURSE IN ROBOTICS | JAPAN-BANGLADESH ROBOTICS & TECH RESEARCH CENTER | CERTIFICATE**

Extra-Curricular Activity

- Robotics, IOT Projects, Illustration (Digital Art, Vector Art, Logo Design, etc.)