BADHON CHANDRO

Front-End Web Developer

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CAREER OVERVIEW

I am an ambitious Front-End Web Developer seeking a challenging role to apply my technical skills and coding expertise in developing innovative and user-friendly web solutions. With a strong commitment to continuous learning and staying updated with emerging technologies, I strive to deliver high-quality and efficient web applications. Collaborating with cross-functional teams is a priority for me, as I aim to exceed client expectations and create exceptional user experiences.

SKILLS

- Expertise: HTML | CSS | Tailwind | Bootstrap | React | ES6 | JavaScript | MongoDB
- Comfortable: Firebase | ExpressJS | API
- Familiar : NodeJS | JWT
- Tools: VS Code | Git | Vercel | Netlify | Figma

PROJECTS

- Atomix Restaurant Chef (Restaurant's popular chef's website) [Client | Server | Live site]
- Developed and maintained a dynamic Atomix Restaurant Chef website .
- Implemented firebase authentication to provide a secure user experience, allowing users to add, update, and delete toys.
- .Highlighted the expertise and culinary prowess of the head chef through a dedicated section on the website.

Technologies: This website was built using ReactJS, ExpressJs, Tailwind for client side. ExpressJS was used for server side.

Yoga Zone (beginners to advanced practitioners Yoga Zone website) [Client | Server | Live site

- Developed and maintained the website for Yoga Zone, a renowned yoga studio.
- Designed an intuitive and visually appealing interface to showcase diverse yoga classes, workshops, and events.
- Implemented online registration and payment systems, optimizing the booking process for clients.

Technologies: This website was developed using ReactJS and ExpressJS on the client side, with MongoDB as the backend database. Additionally, Tailwind, DasyUI was used for styling.

Teddy House (Teddy house store website)

[Client | Server | Live site]

- Developed and maintained the website for Teddy House, a renowned Teddy House.
- The Teddy House website features a comprehensive product catalog showcasing a wide range of teddy bears and related merchandise. Visitors can browse through various categories, such as classic bears, limited editions, themed bears, and accessories.

Technologies: This website was developed using ReactJS and ExpressJS on the client side, with MongoDB as the backend database. Additionally, Tailwind, DasyUI was used for styling.

EDUCATION

Computer Science Engineering Graduation Year: 2023 Kurigram polytechnic institute

LANGUAGE

Bangla - (Native) | English - (Fluent) | Hindi - (Fluent)