SK Naime Hasan

Front-End Developer

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 LinkedIn || GitHub || Website

Objective:

Seeking a Front-End Developer position at an innovative company where I can leverage my expertise in JavaScript, Deployment, Git, GitHub, Redux, Debugging, and React to contribute to the development of cutting-edge web applications. Passionate about both technology and product management, my ultimate goal is to transition into a Product Manager role, bringing a unique blend of technical skills and strategic thinking to drive successful product outcomes.

Programming Skills:

- **Expertise:** HTML, CSS, Bootstrap, Tailwind, DaisyUI, Firebase(Auth & Hosting), React, C, C++, etc.
- **Comfortable:** JavaScript, Java, Chrome Dev Tool, React Router, Debugging, MongoDB CRUD, etc.
- **Familiar:** Node, Express, chrome extension, cors, Next js, Jwt token, Stripe payment, etc.
- **Tools:** VS code, React Developer Tool, Figma, Netlify, Vercel, Microsoft PowerPoint, Word, Excel, Notion, Adobe Illustrator, Photoshop etc.

Projects:

1. Design Crafters GitHub | Website   **[React, Node js, MongoDB, Express js, JWT, stripe, etc]**

- It is a course-selling website. I Implemented user authentication and role-based access control (admin, instructor, student) using **JWT for secure access** to the platform.
- Integrated **Stripe payment** gateway for secure and seamless class payments.
- Created separate functionalities for each user role, allowing **students** to **add classes to their cart**, **make payments**, and view **enrollment details**, while **instructors** can **add a class** and **monitor their status**. **Admin** capabilities include **managing user roles**, **approving/declining classes**, and overseeing user accounts.

2. Super Toy GitHub | Website   **[React Router, Tailwind, Firebase(Auth &Hosting),vertical etc]**

- It is a Superhero Toy selling website. Developed a secure and user-friendly toy-related website with seamless user **registration** and **login functionality**.
- This application allows users to explore toy details**, add new toys**, **update their selections**, and browse through a comprehensive **collection of toys** added by users. It is powered by efficient **MongoDB CRUD** operations.
- Utilized **React Router** for smooth navigation and **Tailwind CSS** for responsive and visually appealing styling and **Vercel** for backend hosting data.

3. TechCareer GitHub | Website   **[Tailwind, Local Storage, daisyUI, netlify, etc]**

- It is a Job-hunting website. I Implemented a homepage displaying available job listings. Integrated an "Apply Now" button to store application **data in local storage**.
- Enabled a feature to retrieve and display applied job information using unique IDs from local storage.

Education :

Northern University of Business and Technology | Khulna

(B.Sc) in Computer Science and Engineering   (Third Year Present now)