Md. Mehedi Hasan

Node JS Developer

Jashore, Bangladesh | mehedi.hasan100@outlook.com | (+88)01953218211

LinkedIn | GitHub

CAREER OBJECTIVE:

I am a dedicated hard-working web developer with knowledge of cutting edge up-to-date web development technologies React JS, Node JS, Express JS, and Mongo DB. One of my goals includes constantly improving my expertise in web technology.

SKILLS:

- Expertise: React, JavaScript, ES6, HTML5, CSS3, Bootstrap, Tailwind, and Firebase.
- Comfortable: Node.js, Express.js, MongoDB, Stripe
- Familiar: TanStack Query, Axios,
- **DevOps:** Git, GitHub, React Dev Tools, Vercel, Netlify.

PROJECTS:

Bike Hat (MERN Stack): Live Site || GitHub (Client Repo) || GitHub (Server Repo)

- All purchase products will be on the dashboard and buy them through Stripe.
- Sellers can add new products and delete them. Sellers can advertise products.
- The dashboard will change according to the user's role.

Technology Used: React, React Router, JWT, Tailwind, Node.Js, Express.Js, MongoDB, and Firebase.

Perfect Click (MERN Stack): Live Site | GitHub (Client Repo) | GitHub (Server Repo)

- A user must have to login to add or delete their reviews.
- Users can add their own services, this will be saved in the database and displayed on the home and service pages.
- Use the JWT token to verify a user is authorized to access the API.

Technology Used: React, React Router, JWT, Tailwind, Node.Js, Express.Js, MongoDB, and Firebase.

Tech School (ReactJs): Live Site | GitHub (Client Repo) | GitHub (Server Repo)

- Users can view all the information (courses) on the website. But if you want to buy any course, you must log in.
- All courses are loaded on the website using server data.
- You can also register or log in with Gmail or GitHub and it information stored in Firebase.

Technology Used: React, React Router, JWT, Tailwind, Node.Js, Express.Js, and Firebase.

EDUCATION:

Diploma in Engineering in Computer Technology. Duration: 2011-2016

LANGUAGES:

Bengali (Native), English (Comfortable)