Md. Nadim Mahamud

MERN Developer

Objective:

Secure a middle-level front-end developer position to utilize my MERN stack expertise and proficiency in **React, React Hooks**, **API**, **Debugging**, **Deployment**, **Git**, **GitHub** and other front-end technologies to create scalable and engaging web applications, while actively collaborating with cross-functional teams.

Skills and Technologies:

- Expertise: HTML, CSS, BootStrap, JavaScript, React, Tailwind, DaisyUi, Flowbite
- Comfortable: Express, ENV, image compression and upload to the server.
- Familiar: with Node, MongoDB, cors, Next.js, Mongoose
- **Tools:** Chat GTP, Vs Code, NPM, Chrome DevTools, React Developer Tools, ESLint, Prettier, Netlify, Vercel, Figma, Github, firebase and much more.

Projects:

1. Career Hub

Live Website Link | Repo Link

- Bootstrap is used to create this project.
- Pie chart added to the project and button toggle are added.
- Responsive full website.

Technologies: Javascript (ES6), Vanilla CSS, Bootstrap

2. Chef-Recipe-Hunting

Live Website Link |Client-Side-Repo Link |Server-Side-Repo Link

- Bootstraps is used to the project
- You can easily edit or add your favorite recipe.
- Authentication, Responsive, Private Route

Technologies: ReactJS, React hook form, Firebase, Netlify, ExpressJS, MongoDB, NodeJS.

3. Car Toys Shop:

Live Website Link | Client-Side-Repo Link | Server-Side-Repo Link

- Best UX/UI.
- You can add, update, and delete Toys.
- Authentication, Responsive, Private Route

Technologies: Vite(React), Vercel, Swiper, Sweetalert, Firebase, ExpressJS, MongoDB, NodeJS, Tailwind, DaisyUi

Education:

Hajee Mohammad Danesh Science and Technology University, Dinajpur, Bangladesh

Bachelor of Social Science (B.S.S) in Sociology (Final Year) 2019-Present