

Nushrath Momita Hussain

Full-stack Developer

+880-1741-444-961 | [Email](#) | [LinkedIn](#) | [GitHub](#) | [Portfolio](#)

Career Objective

Enthusiastic full-stack developer with hands-on knowledge in developing full-stack projects. Developed projects that include user experience, database management, and API integration. I aim to grow as an adept developer through clean code, continuous learning, and team collaboration.

Technical Skills

Language: C, C++, JavaScript

Frontend: HTML, CSS, TailwindCSS, ReactJS, React Router, Firebase

Backend: ExpressJS, NodeJS

Database: MongoDB

Tools: Git, GitHub, Vercel, Vite, Netlify

Problem-solving: 70+ problems solved in [Leetcode](#) and [CodeForces](#)

Soft skills: Hard working, Collaborative mindset, Communication

Projects

TechGigs- A freelancing website (June'25 -Present) [Live Link](#) | [Client](#) | [Server](#)

Developed a full-stack freelancing website that helps users find suitable tasks that match their interests.

- Browse all the tasks in a beautiful card interface. Visualize the tasks users added in a table format, allowing users to update, view, and delete tasks effortlessly.
- Implemented a bid system that allows users to see who bid for the posted tasks.
- Authenticated users can view their task information, how many tasks they created, and account information, and manage information easily in the Dashboard page.

Built with **TailwindCSS, ReactJS, React Router, Firebase, ExpressJS, and MongoDB.**

Jatri - A car rental website (June'25 -Present) [Live Link](#) | [Client](#) | [Server](#)

Built a full-stack car rental website that helps users list cars and rent cars that align with their preferences.

- Browse all the cars in a card interface. Visualize cars added by the user in a table format, which allows users to update, view, and delete cars easily.
- Implemented searching and sorting functionality based on car price and the date the car was added.
- Implemented the authentication system with Email/Password and Google login and registration system.

Built with **TailwindCSS, ReactJS, React Router, Firebase, ExpressJS, and MongoDB.**

CareerFind- A job provider website (May'25 -June'25) [Live Link](#) | [Client](#)

Built a frontend-focused job-hunting site that allows users to find jobs.

- Browse all the jobs and their details in a card interface. Visualize jobs added by the user in a card format.
- Users can see job details and choose which job to apply for. Users can manage their profiles and change their username and profile image.

Built with **TailwindCSS, ReactJS, React Router, and Firebase.**

Education

B.Sc in Software Engineering
Metropolitan University, Sylhet.

January'22 - December'25