

NAYM HOSSEN

Front End Developer

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[Linkedin](#) [GitHub](#) [Portfolio](#)

SUMMARY —

Experienced React.js Front-end Developer adept at crafting dynamic web applications. Skilled in translating design concepts into seamless user experiences. A collaborative team player committed to delivering high-quality projects on time and within budget.

SKILLS —

Front End: HTML5, CSS3, JavaScript (ES6+), React.js, Next.js, Axios, TanStack Query, Redux, Tailwind CSS, Bootstrap, Material-UI. **Back End:** Node.js, Express.js, RESTful APIs, Authentication (JWT).

Database: MongoDB, Mongoose. **Version Control:** Git, GitHub. **Deployment:** Netlify, Surge.

PROJECTS —

Fitness Tracking Website [MERN Stack Project]—

Working Period - 26th to 30th November

- Created a dynamic website for users to monitor workouts and track fitness progress efficiently.
- Distinct portals for admins and trainers: Admins manage users, content, and analytics; trainers handle personalized classes and live member communication.

GitHub project and live [Demo](#) or [Front-End](#) and [server-side](#) work.

Online Translator [Team Project]—

Working Period - 01th January to 29th February.

- I implemented a toggleable light and dark mode using Tailwind CSS to enhance user experience and accessibility.
- It has enhanced accessibility and user convenience by integrating text-to-speech features, dynamically activated/deactivated using a toggle button.
- Designed a user profile section where users can view, edit, and update their personal information.

GitHub project and live [Demo](#) or [Front-End](#) and [server-side](#) work.

Human Charity [MERN Stack Project]—

Working Period - 19th January 2024

- Developed a comprehensive web platform using the MERN stack to facilitate donations, volunteer coordination, and community engagement for Hilf Al-Fudul.
- Implemented user authentication and authorization features to ensure secure access for volunteers, donors, and administrators, utilizing JWT tokens and role-based permissions.
- Integrated a secure payment system into the platform, enabling donors to contribute to the charity effortlessly.

GitHub project and live [Demo](#) or [Front-End](#) and [server-side](#) work.

AWARDS —

Completed [Front End Development](#) program at Programming Hero Institute.

EDUCATION —

Bachelor of Social Science in Economics
Bangladesh University, Dhaka
Expected Graduation, December 2024

LANGUAGES —

- Native - Bangla
- Conversational - English
- Conversational - Hindi & Urdu.