

Nahid Hasan

Full Stack Developer (MERN)

[GitHub](#) || [Linked-in](#) || [Portfolio](#)

CAREER OBJECTIVE

Striving for excellence in Full-Stack Web Development and Engineering through dedication, innovation, and continuous learning. Committed to leveraging my skills for personal and organizational growth.

EDUCATION

Expected Graduation: 2025 Savar 1342, Bangladesh	Professional Masters in Information Technology <i>Jahangirnagar University</i> CGPA 4.00(3rd semester), 3.75 (2nd semester), 3.69(1st semester) out of 4.00
Publication Year 2023 Dhaka-1207, Bangladesh	Bachelor of Science in Computer Science and Engineering <i>Bangladesh University</i> Graduated with CGPA of 3.93 out of 4.00

SKILLS

Expert: HTML | CSS | Tailwind | Daisy UI | Bootstrap | JavaScript | React | React Router

Comfortable: Node JS | Express JS | JSON | MongoDB | JWT | Firebase

Tools: Git | GitHub | VS Code | Netlify | Vercel | Surge

PROJECTS

HostelMate – Hostel Management System| [Live-Link](#) | [Client](#) | [Server](#)

Hostel Mate is a MERN stack-based system for universities to efficiently manage hostel operations.

- A Single Page Web Application for universities to streamline hostel operations with dual user authorization
- **Students** can view meals, post reviews, request meals, and access membership packages.
- **Admins** manage meal data, users, reviews, upcoming meals, and meal requests. Assign admin roles to users.

Technologies: React, Node.js, MongoDB, Express, JWT, Stripe, TailwindCSS, React Query etc.

Digital World Technology| [Live-Link](#) | [Client](#) | [Server](#)

Digital Service Sharing Single page Web Application

- Single Page Web Application for Reselling Services with 2 types of user authorization
- A platform for users to share, book, and manage services easily...
- Seller can add, manage and advertise his own services & Buyer have the booking functionalities.

Technologies: React JS, Node, MongoDB, Express, Context API, Firebase, JWT, etc.

MOVIE PORTAL | [Live-Link](#) | [Client](#) | [Server](#)

Movie Portal Single page Web Application

- A dynamic platform to explore movies, view details, and manage a personal favorites list.
- The User have ability to access the functionalities of adding, deleting and modifying their Movies.
- User can also add his/her own services to the Application.

Technologies: React-router, Node, Tailwind, MongoDB, Express, Context API, Firebase, JWT, AOS, etc.

LANGUAGES

Bengali (Native) | **English (Intermediate professional proficiency)** | **Arabic (read and write)**