

Nahida Akter

Full Stack Developer

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

Objective: Motivated Full Stack Developer with a strong interest in building scalable and user-friendly web applications. Seeking a challenging role where I can apply my technical skills, write clean code, and grow professionally while contributing to impactful digital solutions.

Skills

Expertise: HTML, CSS, JavaScript, React.js, Tailwind CSS, DaisyUI, Bootstrap, Shadcn UI, Material UI, Firebase

Comfortable: Node.js, Next.js, Express.js, MongoDB, TypeScript, JWT, Redux, Axios, TanStack Query

Familiar: Databases & ORM: PostgreSQL, MySQL, Prisma

Tools: VS Code, Git, GitHub, Vercel, Netlify, Surge, firebase, Figma

Soft Skills: Hardworking and self-motivated, Strong problem-solving with strong adaptability

Projects

Event-Management:

[Live Site](#) | [Client](#) | [Server](#)

Description: A full-stack event management platform that connects users with local activities, enabling event discovery, participation, reviews, payments, and admin moderation.

Tech Stack: Next.js, TypeScript, Node.js, Express, Prisma, PostgreSQL, JWT, Stripe

- Full-stack event management system with role-based dashboards (User, Host, Admin)
- Advanced search, event participation, reviews, payments, and admin analytics.
- Built a user participation system, including join/leave events and saved events functionality.
- Integrated payment processing for paid events with host earnings tracking.
- Focused on scalable backend architecture, clean API design, and reusable frontend components.

Bistro-Boss:

[Live Site](#) | [Client](#) | [Server](#)

Description: A modern restaurant web application with authentication, dynamic menus, order management, and a scalable full-stack architecture.

Tech Stack: HTML, Tailwind CSS, React.js, Axios, TanstackQuery, Firebase, MongoDB, Node.js, Express, JWT

- Displays a categorized list of food items, such as desserts, Italian food, fast food, Asian food, and BBQ.
- Allows users to select their favorite dishes and place orders.
- Includes separate dashboards for admin and users. Admins can add, delete, and update food items.
- Users can provide reviews and rate the food items.

Ride-Management:

[Live Site](#) | [Client](#) | [Server](#)

Description: Developed a full-stack web application to manage ride booking, tracking, and completion processes. The system includes role-based access and real-time monitoring to ensure smooth operations and user experience.

Tech Stack: TypeScript, Node.js, Express, Prisma, PostgreSQL, JWT, React, Redux Toolkit, RTK Query

- Built a fully responsive, production-ready ride booking platform with role-based access (Admin, Rider, Driver)
- Developed Rider features such as ride request flow with pagination and filters, and profile management.
- Integrated ride booking, ride management, earnings analytics, and admin monitoring features.
- Followed clean architecture and modular component design, ensuring maintainability and scalability.

Education: Diploma in Computer Science and Technology (2022-2025)

Language: Bangla (Native) | English (Intermediate)