

NUSRAT JAHAN

Jr. Front End Web Developer

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CAREER OBJECTIVE:

Motivated and detail-oriented Front End Developer eager to secure a Jr. Front End Web Developer position. Dedicated to utilizing my skills in React to create engaging and user-friendly web applications. I aim to contribute to a collaborative team environment, drive innovation, and enhance project outcomes through continuous learning and adaptive problem-solving.

CERTIFICATIONS & COURSES

Communication Secrets | 10 Minute School

[Show Certification](#)

PROJECTS:

1. MeetWise (Team Project)

An innovative online platform for seamlessly booking meetings based on organizers' availability.

Team name: noobCoders

My Role: Team Member

[Live Link](#) | [GitHub Client Link](#) | [GitHub Server Link](#)

My Contributions:

- Developed the Meeting Analytics feature, including a chart that displays the number of meetings created over time by date and a distribution chart showing the number of meetings by platform.
- Contributed to the Meeting Library feature by implementing functionality for deleting meetings and managing meeting data effectively.

Technology: Next.js, React.js, Node.js, MongoDB, Tailwind CSS

2. Dine Genius

At Dine Genius, we simplify restaurant management by offering a user-friendly platform designed to enhance operational efficiency. Our innovative solutions empower restaurant owners to manage menus, track purchases, and engage customers seamlessly.

[Live Link](#) | [GitHub Client Link](#) | [GitHub Server Link](#)

Features:

- Food Management: Users can add, update, or delete food items with real-time purchase counts and availability checks.
- Gallery Section: Users can share favorite dish images with descriptions that appear on hover.

Technology: React.js, Firebase, Tailwind CSS, MongoDB, Node.js, Express.js

3. Journey Quest

JourneyQuest is a comprehensive platform designed for travel enthusiasts, providing tools and resources to plan, discover, and share travel experiences.

[Live Link](#) | [GitHub Client Link](#) | [GitHub Server Link](#)

Features:

- View all added tourist spots with sorting options by average cost (ascending/descending).
- Users can view, update, or delete their added spots.

Technology: React.js, Firebase, Tailwind CSS, MongoDB, Node.js, Express.js

EDUCATION:

2020 - 2024 | Dhaka Mohila Polytechnic Institute

Diploma of Computer Science & Technology

SKILLS:

Expertise:

- **Front-End-Skills:** HTML5, CSS3, JavaScript(ES6+), Tailwind CSS, React.js
- **Tools & Technologies:** Firebase, Netlify, Vercel, GitHub

Comfortable

- **Front-End-Skills:** Next.js
- **Back-End-Skills:** Node.js, Express.js
- **Database:** MongoDB