# Nafisa Lubaba

# **Frontend Developer**

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# **Career Objective**

I'm passionate about creating responsive and user-friendly web applications as a Front-End developer. I plan to join an innovative technology firm where I can help redefine web experiences and push development boundaries.

## **Skills**

### **Technical-Skills:**

- Frontend: HTML, CSS, Tailwind, JavaScript, React.js, Daisy-UI
- Backend: Nodejs, Express, MongoDB, Firebase
- Tools & Platforms: Vercel, Firebase, Surge, Netlify, Git, GitHub, Npm Packages, Chrome Dev-tool

#### **Soft-Skills:**

• Hard Working, Fast-Learning, Active Listening, Teamwork, Collaboration, Problem-Solving.

# **Projects**

#### ManageNest

Live Link | Client Side | Server Side

A building management platform simplifying property operations with role-based access, secure Stripe payments, and interactive Pigeon Maps for tenant satisfaction.

- Role-Based Access: Tailored permissions for Users, Members, and Admins.
- Secure Payments: Streamlined handling for rent and fees via Stripe.
- Interactive Maps: Effortless exploration of nearby amenities with Pigeon Maps.

Technologies: HTML | CSS | MongoDB | Express | React | Firebase | Tailwind | Payment Gateway

#### **AstrayStay**

Live Link | Client Side | Server Side

A room booking website that helps customers find a variety of accommodations and make easy, secure bookings. Users can compare options, check availability, and book rooms hassle-free.

- Dynamic Room Booking: Users can book rooms in real time based on availability...
- Room Details: View comprehensive room descriptions, features, and photos.
- Availability Management: Track available and unavailable rooms dynamically.

**Technologies:** HTML | CSS | MongoDB | Express | React | Firebase | Tailwind

### **JourneyGenie**

Live Link | Client Side | Server Side

An advanced travel platform enabling users to explore global destinations and manage their journeys with ease.

- Secure Authentication: Login to access personalized features while ensuring data protection.
- Spot Management: Add, view, and manage favorite spots effortlessly.
- Interest-Based Categories: Discover tourist spots organized into six categories, accessible upon login.

**Technologies:** HTML | CSS | MongoDB | Express | React | Firebase | Tailwind

### **Education**

Port City International University. || B.sc in Computer Science and Engineering. || 2019-2023

## Language

- Bangla Fluent
- English Native