# Rijvi Islam

## **Frontend Developer**

Gandaria Dhaka, Bangladesh

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#### **Career Objective**

Frontend Developer skilled in Html, Css, JavaScript, React.js, Tailwind CSS, and basic Next.js, focused on responsive, user-friendly sites. Aspiring full-stack developer eager to learn backend technologies.

#### **Technical Skills**

- Front-end Technologies: HTML, CSS, SASS, JavaScript, Tailwind CSS, React.js, Next.js (basic)
- Back-end Technologies: Node.js, Express.js
- Database: MongoDB
- Tools: Git, GitHub, Visual Studio Code, Figma, Vercel, Netlify
- Other Skills: Responsive Design, Version Control, Firebase, Component-Based Development

#### **Projects**

• Skill Connect - ( Team Project ): Live Link Github Link

**Description:** Skill Connect links freelancers and clients for secure job postings and skill verification. **My Contributions:** 

- Search and Filtering Options: Added search and filter options for clients and freelancers.
- Posted Job Feature: Built job posting with edit and delete options for clients.
- **Profile Update:** Enabled users to update their profiles with relevant details and settings.
- Client and Freelancer Review Feature: Created a review system for client and freelancer feedback.
- Payment Gateway Method:Integrated secure escrow and Stripe payments for safe transactions.
- Gemini Al Integration: Implemented Gemini Al to enhance project functionality.

#### Features:

- Real-Time Messaging: Real-time chat with file sharing and history.
- Secure Payment with Escrow: Escrow payments with credit card, PayPal, and bank transfer support.
- Project Management Dashboard: Dashboard for managing projects, deadlines, and payments.

Technologies: Tailwind CSS, NextUI, Farmer Motion, Next.js, Node.js, Express.js, MongoDB, JWT

• Zarina Pharmacy - ( Client Project ): Live Link

**Description:** Zarina Pharmacy is an online platform for healthcare and pharmaceutical products. **Features:** 

- Accessibility: Improved accessibility with proper semantic HTML and well-structured layouts.
- Tailwind CSS Utilization: Leveraged utility-first styling to implement pixel-perfect designs efficiently.
- Responsive Design: Ensured a user-friendly interface across all devices.

Technologies: HTML, Tailwind CSS, JavaScript

• Miniso Blind Box - ( Client Project ): Live Link

**Description:** Miniso Blind Box – Built a responsive frontend with HTML and Tailwind CSS. **Features:** 

- Accessibility: Improved accessibility with proper semantic HTML and well-structured layouts.
- Tailwind CSS Utilization: Leveraged utility-first styling to implement pixel-perfect designs efficiently.
- Responsive Design: Ensured a user-friendly interface across all devices.

Technologies: Tailwind CSS, Framer Motion, React.js, Node.js, Express.js, MongoDB, Firebase, JWT

### Certifications

- Complete Web Development Course Programming Hero (Session: December 2023 June 2024)
- Communication Secrets 10 Minute School
- Recommendation Letter [ View Letter ]

#### **Education**

• Higher Secondary School Certificate (HSC) | Shaikh Burhanuddin Post Graduate College 2020