# **JOLLY PRU MARMA**

Frontend Web Developer

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## Summary

Motivated Frontend Developer with experience building responsive websites using React, JavaScript, and Tailwind CSS. Skilled in implementing backend functionality with Node.js and Express.js, API integration, and using modern development tools. Passionate about delivering clean, efficient code to enhance user experiences.

#### **Skills**

Languages: JavaScript (ES6+), HTML5, CSS3

Libraries / Frameworks: React, Tailwind CSS, Node.js, Express.js

**Technologies:** Firebase, MongoDB **Tools:** Vite, VS Code, Github

## **Projects**

1. Artifact Atlas (historical artifact tracking website)

Time period: December 2024 - Present

Live site: <a href="https://artifact-atlas-cc3af.web.app/">https://artifact-atlas-cc3af.web.app/</a>

**Key Features:** 

- **Interactive Artifact Gallery**: Allows users to browse and search for artifacts by name, time period, and category.
- **Detailed Artifact Pages**: Each artifact has its own page with detailed information, including high-resolution images and descriptions.
- **User Engagement Features**: Users can like artifacts to show interest and engage with the collection.

Technologies Used: React, Tailwind CSS, Node.js, Express.js, MongoDB, JWT

**2. Visa Navigator** (visa requirement checking and application website)

Time Period: November 2024 - November 2024

Live Site: <a href="https://assignment-10-your-next-visa.surge.sh/">https://assignment-10-your-next-visa.surge.sh/</a>

**Key Features:** 

- Visa Information: Get detailed information about visa requirements for different countries, including application fees, processing times, and validity periods.
- Online Visa Application: Easily apply for visas online through the platform with a smooth and secure application process.
- User Account Management: Create and manage your account to save visa preferences, application history, and personal details for faster future applications.

Technologies used: React, Tailwind CSS, Node.js, Express.js, MongoDB, GitHub

## **Educational Background**

### **B.Sc in Electrical and Electronic Engineering(EEE)**

Chittagong University of Engineering & Technology, Chattagram-4349, Bangladesh Expected Graduation: June 2025

#### **Higher Secondary Certificate(HSC)**

Bandarban Cantonment Public School & College, Bandarban, Bangladesh

Graduation Year: 2019 GPA: 5.00 out of 5.00

#### Secondary School Certificate(SSC)

Chittagong Residential School and College, Chittagong, Bangladesh

Graduation Year: 2017 GPA: 5.00 out of 5.00

## Languages

- Bangla (Native)
- English (Fluent)