

### **Contact**

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#### **Education**

**Diploma in electrical engineering** Ramakrishna Mission Shilpapitha Jul,2019 - Jan,2021

Higher Secondary Education Nagar Dakaliganj High School Jan,2012 - March,2019

#### **Technical Skills**

HTML5

CSS3

JavaScript

Responsive Web Design

Python

Git

## Soft Skills

**Problem Solving** 

Time Management

Adaptability

### **Achievements**

Zoom Marathon Challenge
Masai School
26 - day video submission
challenge for English fluency
Certification Link

7 Days LinkedIn Challenge by Prepleaf
Prepleaf by Masai
7 Days LinkedIn Challenge for creating a Project within 7 days
Certification Link §

# **Paritosh Barman**

#### **Frontend Developer**

## **Professional Summary**

Dynamic full-stack development intern, adept in front-end and back-end languages, including Python, basic data structures and algorithms, HTML, CSS, JavaScript, DOM, React, MongoDB, and Git. Successfully completed over 500+ unique real-world projects, showcasing strong problem-solving skills and collaborative teamwork. Poised to contribute technical prowess and innovation to dynamic project environments.

## **Projects**

Goo Business Live Demo Link Github Repo Link

HTML

CSS

**JavaScript** 

Python

- Launched a dynamic business website for my own business offering seamless service ordering and tracking
- Implemented advanced user and email tracking, as well as a secure OTP verification system
- Developed an admin panel for efficient user management and system control
- Incorporated real-time service tracking and status updates for enhanced user engagement
- Implemented a service ordering and file sending system with integrated file sending capabilities
- Integrated an email tracking system to monitor open rates and user engagement
- Implemented user interest tracking system for analyzing user interactions
- Incorporated animated elements and sliding images for a visually appealing interface
- Developed a real-time order tracking system displaying current order status and past deliveries
- Designed and implemented an attractive HTML email sending system

AutoIMG Live Demo Link Github Repo Link

HTML

CSS

JavaScript

Python

OpenCV

- Developed an automated tool, AutoIMG, streamlining the conversion of images into precise passport-sized photos, minimizing manual efforts.
- Implemented features like Responsive Design,
  Automated Passport Sizing, and Intelligent
  Background Removal using Python and OpenCV for
  the backend, while utilizing HTML, CSS, and
  JavaScript for the user interface.
- Introduced Customizable Backgrounds for personalized photo creation, enhancing the user experience.
- Achieved Efficiency and Time Savings through automated tasks, promoting a streamlined workflow.
- Incorporated Image Quality Selection for tailored output, High-Resolution Output for professionalquality photos, and an Auto Printing Feature for seamless printing.