# **MD Robin Hossen**

Junior Web Developer

mohammadrobin636@gmail.com Twitter : robinhossen636

LinkedIn: linkedin.com/in/robin0787 WhatsApp: +88 017996 18056 Facebook: robinhossen636

Proactive Junior Web Developer skilled in full-stack technologies, crafting captivating and intuitive websites. Detail-oriented, collaborative, and always eager to learn. Seeking a dynamic opportunity to contribute and enhance technical skills.

# Skills

#### Front-End

Expertise: HTML | CSS | Tailwind CSS | Bootstrap

Proficient: JavaScript | React

Tools: Git | GitHub | Netlify | React-tools

Component-library: Bootstrap | DaisyUI | Flowbite

#### **Back-End**

Comfortable: Express.js

Familiar: Node.js

Tools: Vercel | Firebase Database: MongoDB

### Language

Bengali (native), English (communicative)

### Education

### Diploma in Computer Science & Technology

3<sup>rd</sup> Semester (Completed in 2025) Brahmanbaria Polytechnic Institute

### Secondary School Certificate (S.S.C)

NAPHS (Science Stream) 2019 – 2021

GPA: 4.83 out of 5.00

## **Professional Training**

Complete Web Development Course

Programming Hero (batch -7)

Level-4, 34, Awal Centre, Banani, Dhaka

# Problem Solving

Platform: LeetCode

Profile: // mohammadrobin636

Problem solved: 13

Type: easy (10), medium (1), hard (2)

## Additional Skills

Microsoft Word

PowerPoint

Excel

Comfortable with using AI

# Projects

### **Lotus Light Studio**

An E-learning website that offers a variety of photography classes for students. Has an admin, instructor, and student dashboard.

GitHub: Robin0787

#### Features:

- o Admin, Instructor and Student dashboard.
- o Payment Integration with Stripe.
- o User Authentication using Firebase.

Technologies Used: HTML, CSS, JavaScript, React, Tailwind CSS, DaisyUI, Firebase, Node.js, Express, MongoDB, Stripe.

Link: Live website | GitHub Link

### **Jungle Toys**

An e-commerce type website for purchasing and adding toys for kids. Implemented authentication and secure storage for user data.

#### Features:

- User Register and Login by email & password or Google & GitHub.
- o Showing toys details and user can add toys for sale.
- Updating and deleting added toys.

Technologies Used: HTML, CSS, JavaScript, React, Tailwind CSS, DaisyUI, Firebase, Node.js, Express, MongoDB.

Link: <u>Live link</u> | <u>GitHub Link</u>

#### **Bistro Boss**

A full-stack website that offers multiple food items for users. Admin dashboard for admin and user dashboard for user.

#### Features:

- o Admin, and User dashboard.
- o Payment Integration with Stripe.
- User Authentication using Firebase.

Technologies Used: HTML, CSS, JavaScript, React, Tailwind CSS, DaisyUI, Firebase, Node.js, Express, MongoDB.

Link: <u>Live website</u> | <u>GitHub Link</u>