MD **Robin Hossen**

Junior Web Developer

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Portfolio Website   WhatsApp: +88 017996 18056

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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: Node.js, Express.js
Tools: Vercel | Firebase
Database: MongoDB

Language

Bengali (native), English (communicative)

Education

Secondary School Certificate (S.S.C)

NAPHS (Science Stream) 2019 – 2021
GPA: 4.83 out of 5.00

Diploma in Computer Science & Technology

3rd Semester (Completed in 2025)
Brahmanbaria Polytechnic Institute

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, Excel
PowerPoint
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.

- o User Authentication using Firebase.
- o Admin, Instructor and Student dashboard.
- o Accept or Reject added class requests.
- o Payment Integration with Stripe.

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

Link: Live website | GitHub Link

SHERLOCK

A school management website has an admin, instructor, and student dashboard. Admin has the authority to control instructors of the school, instructor can control students, and students can make requests for their results to the school.

- o User Register and Login using Firebase.
- o Add, Edit, and Delete current students.
- o Accept login requests of students and instructors.

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

Link: Live link | GitHub Link

College Navigator

A full-stack website for taking admission to different colleges. Students can book an admission seat by filling out a booking form.

- o User Registration and Login by email & password.
- o Can Search colleges by their name.
- o Can book seat for admission.
- o Can write a review on specific college.

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

Link: Live website | GitHub Link