### **Md Sabbir Hossain**

#### Full Stack Web Developer

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LinkedIn: https://www.linkedin.com/in/sabbir-hossain-52473a206/

GitHub: https://github.com/sabbir-62

Portfolio: https://portfolio-chi-bice-61.vercel.app/

### **CAREER OBJECTIVE**

I am a dedicated web developer with a strong passion for web development and a proven skill set in the MERN (MongoDB, Express.js, React, Node.js) stack. My objective is to secure a MERN stack developer position where I can leverage my expertise to create innovative, user-focused web applications.

#### **SKILLS**

Comfortable: JavaScript, React.js, Node.js, Express.js, MongoDB, HTML, CSS, Bootstrap. Familiar: Redux, Context API, REST API. Tools: Git, GitHub, VS Code, Chrome Dev Tool, Netlify, Vercel, Render.

#### **EDUCATION**

# B.Sc. (Engineering) in Electronics & Communication Engineering(ECE)

**Institution:** Hajee Mohammad Danesh Science and Technology University, Dinajpur, Bangladesh

Passing Year: 2023 CGPA: 3.320 out of 4.00

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

Institution: Mainul Hasan College, Dinajpur.

**Passing Year:** 2016 **GPA:** 5.00 out of 5.00

#### **Secondary School Certificate(SSC)**

Institution: Mohana Mangalpur High School,

Dinajpur.

**Passing Year:** 2014 **GPA:** 5.00 out of 5.00

#### **REFERENCE**

Md. Mostafizur Rahman Assistant Officer General

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## ➤ HSTU Alumni Association: | <u>live-link</u> | <u>GitHub</u> | Features:

- Email, Password, Student Id validation are applied
- Only logged in users can see notices, graduates list and their information.
- Users can read all notices and create new notice. Also can delete and update his own notices.
- This site is fully mobile responsive.

Used: CSS, Bootstrap, React.js, Node.js, Express.js, MongoDB

➤ Blog Project: | <u>live-link</u> | <u>GitHub</u> |

#### Features:

- Users can registration and login.
- User verification with OTP.
- Only verified users can read all blogs and search blog by category.
- Users can reset password by their email
- Users can create new blog and update, delete his own blog.
- Users can comment on other blogs.

Used: CSS, Bootstrap, React.js, Node.js, Express.js, MongoDB

# ➤ Social-Book-Server (Collaborative Project): | <u>GitHub</u> | Features:

- Registration, Login, Email verification, Send friend request, CRUD operation for post and comment, Follow, Unfollow functionality are added (only backend).
- We are four members still working on this project and I have done login, registration, CRUD post and comment

Used: CSS, Bootstrap, React.js, Node.js, Express.js, MongoDB

