## MD HABIBUR RAHMAN HABIB

## **MERN Stack Web Developer**

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# **Cadet Objective**

I always execute my work diligently. My goal and purpose are to deliver excellence through meticulous efforts.

### **Skills**

- **Technical Skill**: HTML5, CSS3, Tailwind CSS, MongoDB, node.js, React.js, JavaScript(ES6+), Firebase, Express, TanStack Query, Git, GitHub, Next.js, TypeScript, Strip, SSLCommerz
- **Soft skills**: Teamwork, Leadership, Critical Analysis.

## **Projects**

## Literary Haven Library This is an e-library website

- Using this website, one can manage the library of an institution.
- This website is built using MongoDB, Express, node.js, React, firebases and other component libraries.
- It helps users with tasks like cataloguing books, issuing loans, accepting returns, and other library management activities.

#### **Dreams Home This is a real estate website**

- By using the website a user can find his dream home.
- Utilising various component libraries such as React, Node.js, Express, MongoDB, Firebase, and Tailwind CSS enhances the appeal and functionality of the website.

### **Pure Super An E-commerce Website for Selling Products**

- Features: i) This website is built through teamwork. ii) It serves as an excellent platform to present products and showcase talent online. iii) Other team members enhanced the project with expertise in UI/UX design, back-end development, and optimization.
- My Contributions: I worked on sections such as About, Faq, Footer, etc.
- **Technologies Used:** The project utilises various Next.js component libraries, Express, MongoDB, a custom Login/Register system, and Tailwind CSS to create a visually appealing and functional website.

### **Education**

B.A in Bangla

Sunamganj Govt College, Sunamganj (2023 to Presents)

## Language

Bangali (native), English - (comfortable), Hindi - (Fluent)

### **Certifications and Courses**

Course Name: Complete Web Development.

Certification on JavaScript, HTML, CSS, React and applied these skills to build several projects and Course Duration of December 2023 to July 2024. Provided by Programming Hero