

# Md. Hayat Hossain

## Full Stack Developer

Phone: +88 01796310361

Email: hayathossain7@gmail.com

Address: Hathazari, Chattogram, Bangladesh

[Github](#) | [Linkedin](#) | [Portfolio](#)

### SKILLS

- **Expertise:** HTML, CSS, C/C++, JavaScript, TypeScript, ReactJs, Redux, Node Js (Back-End).
- **Comfortable:** Tailwind CSS, Bootstrap, Material-UI, DaisyUI, Express.js, MongoDB, Firebase, PostgreSQL, Prisma.
- **Familiar:** NextJs.
- **Tools:** Visual Studio Code, Git, Netlify, Figma, Vercel, render, Postman, npm.

### PROJECTS

**Book Valley** [client-side](#) | [server-side](#) | [live link](#)

**Overview:** A MERN stack project, simplifies the reader-writer-publisher ecosystem by centralizing interactions. It opens avenues for new writers to connect with publishers and offers affordable e-books to readers.

#### Features:

- Create a centralized platform for readers, writers, and publishers.
- Open scope for new writers to reach out to publishers.
- Provide low-cost e-book facilities to readers.
- Technology Used: Firebase, ReactJS, Stripe payment, JWT, MongoDB, DaisyUI, ExpressJs and more.

**Book Management Dashboard** [client-side](#) | [server-side](#) | [live link](#)

**Overview:** A MERN stack project aims at a Book Management service with a Role System and Cart Functionality.

#### Features:

- Users must sign in to access the dashboard and can sign up if they don't have an account.
- Users can manage products, including adding, updating, and deleting them.
- Users can filter and search products by any field and sell them to customers and customer sales history has a filter system based on day, week, month, and year
- Technology Used: Typescript, ReactJS, MongoDB, Mongoose, Material Tailwind, JWT, ExpressJs, Zod Validation and more.

**ArtisticCraftersCorner** [client-side](#) | [server-side](#) | [live link](#)

**Overview:** A MERN stack Project for an educational platform, facilitating instructor course proposals, student enrollment with payments, and admin-driven course refinement.

#### Features:

- Educational platform connecting students and instructors.
- Instructors propose courses pending admin approval; students enroll with payment.
- Admin feedback loop for course enhancement.
- Technology Used: Firebase, ReactJS, Stripe payment, MongoDB, DaisyUI, ExpressJs and more.

### EDUCATION

**Subject:** Computer Science and Engineering

2019-2023

**University:** International Islamic University Chittagong

CGPA: 3.532

### Language

**English:** Fluent    **Bangla:** Native