

Barshon Chowdhury

Front End Web Developer

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Github: [Github Profile](#)

Linkedin: [LinkedIn Profile](#)

Portfolio: [Portfolio Site](#)

Summary

Passionate about web development, I am currently a graduate (B.Sc in CSE) and highly enthusiastic in front end web development. Proficiency in html5, css3, JS and ReactJS UI library along with basic understandings of NodeJS, ExpressJS and MongoDB . Ready to be a part of any small or big projects.

Technical Skills

Front-End Skills : ■ ReactJS ■ JavaScript ■ TailwindCSS ■ Bootstrap ■ Chakra UI ■ HTML ■ CSS

Back-End Skills : ■ NodeJS ■ ExpressJS ■ RESTful APIs

Database : ■ MongoDB

Tools : ■ Firebase ■ Netlify ■ VS code ■ Git ■ GitHub

Projects

Summertime Levelup

A summer time training camp of martial arts ; a proper full stack webapp project . Made with MERN stack.

[Live WebApp](#) | [Front-end](#) | [Back-end](#)

Core Functionalities:

- Complete full stack website frontend and backend functionalities
- Three roles for account users (student, instructor and admin) and separate functionalities
- Classes and Users management functionality for admins
- Selection, payment and enroll class functionality for students
- Creating classes functionality for instructors

Premium Dine

A restaurant webapp(MERN) featuring food selection & ordering along with cart and payment system

[Live WebApp](#) | [Front-end](#) | [Back-end](#)

Core Functionalities:

- Restaurant website with user authentication system
- User and Admin- two types of user roles
- Food item ordering and payment functionality for users
- Menu Item management for admins

Marvellous Toys

A toy marketplace website(MERN) for the sellers to register and start selling action figures on the go.

[Live WebApp](#) | [Front-end](#) | [Back-end](#)

Core Functionalities:

- Toy marketplace webapp for sellers
- Firebase authentication system for users
- Detailed products (action figure) with necessary informations for users to explore

Education

B.Sc in Computer Science and Engineering (Passing year- 2023), Pabna University of Science and Technology.