Barshon Chowdhury

Frontend Web Developer

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Portfolio || LinkedIn || Github

CAREER OBJECTIVE

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.

SKILLS

- Proficiency: ReactJS, JavaScript, TailwindCSS, Bootstrap, HTML5, CSS3
- Comfortable: ExpressJS, MongoDB, RESTful APIs, Firebase, React Router
- Familiar: NodeJS, JWT, JSON
- Tools: VS code, Git & Github, Vercel CLI, Figma, Canva, Postman, Chrome Devtool, Netlify
- Interpersonal Skills: Quick learner, Focused, Leadership, Adaptability, Active Listening

PROJECTS

Summertime Levelup

A summer time training camp of martial arts; a proper MERN stack webapp project

Live WebApp | Front-end | Back-end

- 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

Caffeholic

A coffee related social media webapp for users to post and see coffee related stuffs

Live WebApp | Front-end | Back-end

- Coffee related Social media website with user authentication system
- Users can create own coffee post and post it for others to see it on the common feed
- Search functionality to find specific coffee post on the feed
- User can create coffee post and edit or delete his/her own post at dashboard

Marvellous Toys

A toy marketplace webapp for the sellers to register and start selling action figures on the go

Live WebApp | Front-end | Back-end

- Toy marketplace webapp for sellers
- Firebase authentication system for users
- Users can create sell post, edit/delete own sellpost
- Detailed products (action figure) with necessary informations for users to explore

EDUCATION

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