MERN Stack Developer

GitHub | LinkedIn

Career objective

As a MERN Stack developer, my aim to build exceptional website using the latest technologies. I thrive in a supportive team, learn from experts, and create user friendly experiences. I prioritize clean code and stay updated with industry trends to deliver top-notch result

Skills_

Expertise : HTML | CSS | Bootstrap | Tailwind | JavaScript | React JS

Comfortable: NodeJs | Firebase | MongoDB | Next Js
Tools: Vscode | GitHub | Netfliy | Figma | Vercel

Extra skills : Microsoft office Word Excel

Projects __

Sports Academy: Live Link | GitHub > Client | Server

Used Technologies: Html, tailwind CSS, React JS, JavaScript, Daisy UI, firebase, Express JS, Node JS, MongoDB. **Features:**

- This is Full Stack Website
- There is some class about Sports look like football, tennis, golf etc.
- Student Can buy the class and Instructor Can post the class.
- Payment get-way and there is used Full crud operation.
- Admin based dashboard (Student, Instructor, Admin).

Toys Market : Live Link | GitHub > Client | Server.

Used Technologies: Html, tailwind CSS, React JS, JavaScript, Daisy UI, firebase, Express JS, Node JS, MongoDB.

Features:

- This is Full Stack website
- There user can buy the toys and add the toys also if any user who add toy's he can update his toys info.
- This is based on Toys Market users can update or delete his toys product.

Recipe Hunter: Live Link | GitHub > Client | Server

Used Technologies: Html, React Bootstrap, React JS, JavaScript, firebase, Express JS, Node JS, MongoDB & etc.

Features:

- This is Recipe hunter website there is some food cooking recipe.
- There is user can find their Cooking Recipe and also view details there about chef.
- There is user can buy recipe and view details about the recipe.

Education _

Diploma in computer Science and Technology (2020 - present) (4years Duration)

Courses _

- 1. Web development (Programming Hero)
- 2. Microsoft Office Application Course. (360hours basic trade course)

Hobbies _

- 1. Internet browsing
- 2. Coding and gardening

Languages _

- 1. Bangla (Native)
- 2. English (Comfortable)
- 3. Hindi (Good understanding)