

Md. Al Hasanul Banna

Front-end Developer

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[GitHub](#) | [LinkedIn](#) | [Portfolio](#)

CAREER OBJECTIVE

React front-end developer passionate about designing seamless and interactive user interfaces, familiar with HTML, CSS, and JavaScript. I am seeking challenging role to create engaging user interfaces and drive project success.

SKILLS

- **Expertise:** HTML | CSS | Bootstrap | Tailwind | JavaScript | ES6 | React | Material-UI | jQuery | JSX
- **Comfortable:** Firebase | REST APIs | Express.js | Stripe | JWT | MongoDB
- **Familiar:** Node.js | PHP
- **Tools:** VS code | Git | Figma | Netlify | Vercel | Chrome DevTools | Cisco Packet Tracer
- **Extra skills:** WordPress | Shopify | Adobe Photoshop | Cisco CCNA
- **Interpersonal skills:** Time management | Team work | Leadership | Effective communication | Collaboration

PROJECTS

- **Project Name:** Sports Camp [Live Link](#) | GitHub: [Client](#) | [Server](#)
Key features:
 - This project is a web application that allows users to explore and enroll in classes offered by various instructors. It uses JWT token system to manage user authentication and authorization.
 - Developed Node.js and Express.js APIs for handling CRUD operations, including instructor class management. There is an instructors page that lists all instructors, classes page for user selection.
 - Student dashboard allow students to select and enroll in classes through payment. A dashboard for instructors lets them manage, view, and add classes, as well as receive feedback from admins. Admins can manage classes and users through the admin dashboard.**Technologies Used:** React.js, React router, React Query, Axios, Firebase authentication, Bootstrap, Node.js, Express.js, MongoDB, JWT, Environment variables, Git, Stripe.
- **Project Name:** Edu Kids [Live Link](#) | GitHub: [Client](#) | [Server](#)
Key features:
 - The project involves constructing for an online educational toy store with a homepage featuring a banner, gallery, and "Shop by category" section. Each toy includes essential details and a view details button.
 - The "All Toys" page displays all toys and allows users to search for toys by name. Clicking on the view details button redirects users to a private route that shows comprehensive toy information.
 - There is an "Add a Toy" page where logged-in users can add toys to the collection. Users can also view and manage their added toys on the "My Toys" page and can update toy information or delete toys.**Technologies Used:** Bootstrap, React.js, Node.js, Express.js, MongoDB, Firebase authentication.
- **Project Name:** Chef Hunter [Live Link](#) | GitHub: [Client](#) | [Server](#)
Key features:
 - Users can sign up and log in with email/password, Google Sign-in, and GitHub Sign-in. Depending on the sign-in status of a user, the navbar displays their profile photo or login button.
 - The homepage showcases chefs with their pictures, names, experience, and recipe counts. Users can view individual chef profiles and access their recipes.
 - Each recipe is presented as a card with information such as its name, ingredients, cooking method, rating, and favorite button. Users can mark recipe as favorites, triggering a toast message to confirm their selection.**Technologies Used:** Bootstrap, React.js, MongoDB, Node.js, Express.js, Firebase authentication.

EDUCATION

MSc in Information Technology | *Jahangirnagar University*

2017-2018

LANGUAGE

Bangla – native, English – fluent