

# Md. Jubayer Hossain

## MERN Stack Developer

Dhaka, Bangladesh

+8801977898348 | [jubayer.dev.bd@gmail.com](mailto:jubayer.dev.bd@gmail.com)

<https://github.com/jubayer-bd> | <https://www.linkedin.com/in/dev-jubayer/>

### Career Objective

Aspiring Full Stack Developer with hands-on experience in building modern, scalable web applications using the MERN stack and React.js. Proficient in developing RESTful APIs, managing NoSQL databases, and implementing secure authentication flows. Eager to contribute technical expertise to dynamic development teams and deliver user-friendly solutions in real-world projects.

### Skills

**Frontend:** React.js, Next.js, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Daisyui

**Backend:** Node.js, Express.js, MongoDB, REST APIs, JWT Authentication

**Tools & Platforms:** Git & GitHub, VS Code, Axios, Postman, Figma, Firebase

**Libraries & Utilities:** Axios, TanStack Query, React Hot Toast, React Hot Toast, GSAP, jsPDF

**Soft Skills:** Problem Solving, Communication, Teamwork

### Projects

#### 1. Utility Bills (e-commerce)

[Live](#) | [Client](#) | [Server](#)

An e-commerce website that lets users manage, pay, and track utility bills from one place.

##### Key Features:

- Secure login, registration and google social authentication using Firebase
- Add, view and manage all utility bills with CRUD operations
- Generate and download a personalized payment report with total count and total amount using jsPDF

**Tech Stack:** React, React Router, SweetAlert2, jsPDF, Axios, Framer Motion, GSAP, Typewriter

#### 2. Shop Hub (e-commerce)

[Live](#) | [GitHub](#)

It is an e-commerce application that lets users authenticate, my-cart, my-wishlist, dynamic product pages.

##### Key Features:

- Product listing & dynamic product details
- Add to Cart, Update Quantity, Remove from Cart
- Instant feedback via toast messages for user actions

**Tech Stack:** Next.js, Firebase, Tailwind, DaisyUI, SweetAlert2, React hot toast, Framer Motion

### Education

Govt. Dohar Nawabganj College  
Science

2023 - 2024

### Languages

- Bangla — Native
- English — Intermediate