Sumon Chandra Paul
Mern-stack Developer

📞 +880 1628883217 (whats app)
✉️ Sumonpaul.web@gmail.com
📍 Mymensingh, Bangladesh

🎮 Github
in Linkedin
📑 Portfolio

SUMMARY

I am a MERN Stack Developer specializing in React.js, Next.js, and Tailwind CSS on the front end, with expertise in Node.js, Express, MongoDB, and Mongoose on the back end. I have a proven track record of delivering scalable, efficient, and user-focused full-stack applications.

EXPERIENCE

Company Name – Fluresta.com   (2021-2022)
Responsibility
- Front end developer (React.js)
- React.js Problem Solving
- Responsive interactive ui

Technologies: React.js, Tailwind CSS, BootStrap

SKILLS

Front-end Technologies: html, css, JavaScript, Typescript, React.js, Next.js, Redux & Rtk query, ES6, Bootstrap, Tailwind CSS, Tanstack query, Axios, Antd, Next Ui, React router Dom, Rest Api, Stripe, Daisiui, shadcn,

Backend Technologies

Node.js, Express, MongoDB & mongoose, Firebase Authentication, JWT

Others

Git and Github, Figma, Communication, Team work

PROJECTS

1. **Meeting Room booking (Mern)**   **View live**   **Code Frontend**   **Code Backend**
   Developed a full-stack Meeting Room Booking System where users can efficiently book meeting rooms with specific one-hour slots.
   - **Slot-Based Room Booking**: Users can browse rooms, select specific one-hour time slots, and complete bookings with real-time availability.
   - **Secure Payment Integration**: Integrated Stripe for seamless and secure online payments during the booking process.
   JWT Authentication: Implemented JWT-based authentication for secure user login or role-based access control.
   Technologies: React.js, Tailwind CSS, mongoose, Antd and Typescript.

2. **KeyboardHub (keyboard selling)**   **View live**   **Code-fronted**   **Code-backend**
   Developed KeyHub, an e-commerce platform dedicated to keyboard enthusiasts, allowing users to explore and purchase their preferred keyboards effortlessly.
   - KeyboardHub website using react.js, express, MongoDB and mongoose, tailwind, JWT, and some packages.
   - People can purchase keyboard from here. If someone's added product to cart they can't reload the cart page without warning. They can update their cart product quantity they will be able to add multiple product.
   - For Authentication, I used JWT for Authorization.
   Technologies: React.js, Tailwind CSS, Mongodb, firebase authentication.

3. **NextLeaf (Gardening tips-social Features)**   **View Live**   **Code-Frontend**   **Code-Backend**
   Developed NextLeaf, a social media platform where gardening enthusiasts can share ideas, gain inspiration, and connect with a vibrant community.
   - **Login register**: User login register authentication with jwt. Image upload with cloudinary.
   - **Content Sharing & Upvotes**: Users can post gardening tips and ideas, with the ability to receive upvotes. A single upvote unlocks the option for verification.
   - Admin panel where admin can manage all posts, users, category, admin and all types of report.
   Technologies: Next.js, Typescript, Tailwind CSS & node.js Mongoose or mongodb

LANGUAGES

- Bangla (native)
- English (Comfortable)

Courses

Complate web development-1 (Programming-Hero)   Certificate
Mern-stack developer level -2 (Next.js) - (Programming-Hero)   Certificate

EDUCATION

- **Bachelor of Business Administration (BBA) -** Management   2017-2021