

Md.Nazmos Sakib

MERN Stack Developer

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Career Objective:

Skilled MERN Stack Developer with a passion for creating dynamic and user-friendly web applications. Committed to staying up-to-date with the latest industry trends and technologies as well as seeking a challenging position where I can utilize my experience to contribute to the development.

Skills & Technologies:

Expertise: HTML | CSS | JavaScript | Typescript | Tailwind | Bootstrap | React | Express Js | REST api

Comfortable: Firebase | JWT | ES6 | MongoDB | C | React-Router | Material UI | DaisyUI | Ant Design | shadcdn | Redux | MySql

Familiar: Next JS | Node JS | Tanstack Query

Tools: VS Code | git | Figma | Netlify | Vercel | npm | RTK | Debugging Tools | Chat GPT

Projects:

- 1. Reserve It** [Live website](#) | Github > [Client](#) | [Server](#) October-2024
This is a react website where I implemented –
 - Users can browse rooms and check availability in real-time.
 - Book rooms for meetings with just a few clicks, optimized and efficient backend.
 - Track and manage bookings effortlessly, styled with Ant Design Component for a modern and responsive UI, ensuring a consistent experience across devices and smooth user interactions.**Technologies:** React, Redux, Typescript, Tailwind, Ant design, Mongoose, Express Js, React Router and AmarPay(payment gateway).
- 2. Mecha Freak** [Live website](#) | Github > [Client](#) | [Server](#) September-2024
This is a react website where I implemented –
 - Users can easily browse mechanical keyboards with dynamic product filtering, sorting, and real-time search capabilities, enhancing navigation and shopping efficiency.
 - Powered by Redux for centralized and efficient state management across the application, ensuring seamless user experience. Secure payment processing is handled by Stripe, offering users a reliable and smooth checkout process.
 - Styled with Material UI components for a modern and responsive UI, ensuring a consistent experience across devices and smooth user interactions.**Technologies:** React, Tailwind, Node.js, Express Js, React Router, Javascript, and Vite
- 3. Summer Spark Academy** [Live website](#) | Github > [Client](#) | [Server](#) March-2023
This is basically a react website where I implemented –
 - Dedicated dashboards streamline experiences across roles. Admins manage courses and user access, instructors can create and manage their course offerings, and students can track enrolled classes and progress.
 - Instructors can add classes as he pleases and admin can remove classes and make anyone instructor as well as JWT added in this project.
 - Stripe Payment method is implemented where students can select classes and make payments for the classes through the stripe payment method on this website.**Technologies:** React, Tailwind, React Router, JavaScript, NodeJS and Stripe.

4. University Management Backend

[Live website](#) | Github > [Server](#)

June-2024

This is basically a backend system where I implemented –

- Built a complete backend system using Node.js, Express, and TypeScript, incorporating Mongoose for MongoDB and query optimization with QueryBuilder for efficient data handling.
- Implemented secure authentication and dynamic, role-based authorization, enabling tailored access control for various user roles.
- Ensured data integrity with Joi/Zod validation, implemented comprehensive error handling to maintain API reliability and security.

Technologies: Node.js, Typescript, Mongoose, Zod, Joi, JWT, Cloudinary, Email.js.

Education: Jagannath University, Bangladesh

Bachelor of Laws(LLB)

2020-Present

Language: Bangla(native) | English (Fluent) | Spanish(basic) | Hindi (basic)