

Md. Kobirul Islam

MERN Stack Developer

CAREER OBJECTIVE

Driven MERN Stack Web Developer with expertise in creating responsive, user-focused applications using clean, maintainable code. Proficient in the MERN stack with foundational knowledge of Next.js, and highly adaptable to both remote and on-site work environments.

TECHNICAL SKILLS

- **Front-End:** JavaScript (ES6+), React.js, Next.js, Tailwind CSS.
- **Back-End:** Node.js, Express.js, MongoDB.
- **Authentication:** Firebase.
- **Familiar:** TypeScript, Redux Toolkit, Mongoose.
- **Version Control:** Git, GitHub.
- **Tools & Platforms:** Vercel, Netlify.

PROJECTS

Ezy Ticket – Online Ticket Booking Platform (Team Project)

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

Ezy Ticket is a full-stack, team-built ticket booking system designed to simplify the way users buy tickets for travel, events, and movies—all in one platform.

My Role: Mainly Developed the Travel Ticket System with dynamic card rendering, integrated TanStack Query for real-time data fetching, built the search functionality with route navigation and so on.

- **Centralized booking system** for movies, events, and travel in one platform.
- **Real-time Search & Filtering System** with dynamic card updates for fast browsing.
- **Individual Booking Pages** for each ticket category with clear details and CTA buttons.
- **Light/Dark Theme Toggle** for improved user experience.

Work Nest – Employee Management

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

Work Nest is a modern, responsive Employee Management System with secure authentication, workload tracking, HR payroll management, and an interactive admin dashboard for seamless employee operations. Here are the key features:

- **Secure Authentication & Authorization** with Firebase and JWT-based role management.
- **Employee Work Tracking System** to log, update, and monitor daily tasks.
- **HR Management Panel** for verifying employees and processing salary payments.
- **Admin Dashboard** to manage employees, promote HRs, and approve payroll requests.
- **Real-time Salary & Payment History** with a detailed breakdown and secure transactions.

Dine Divine – Restaurant Website

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

Dine Divine is a modern, responsive restaurant website with an interactive design to showcase services, menus, and store data in a database. Here are key features:

- **Secure Authentication & Authorization** with JWT and Firebase.
- **Dynamic Food Management System** with add, update, and delete features.
- **Advanced Search & Filtering** for better product browsing.
- **Light/Dark Theme Toggle** for improved user experience.

EDUCATION

Diploma in Pharmacy, SMMA IHT, Kajipur, Sirajganj

2019 – 2023

Secondary School Certificate, Chor Khoksha-Bari High School

2017 – 2018

COURSES AND CERTIFICATION

- **Web Development Complete Course** at Programming Hero

June 2024 to January 2025