Mazharul Islam Sourabh

Full Stack Developer

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Portfolio | LinkedIn | GitHub

CAREER OBJECTIVE

Motivated **Full Stack Developer** with a passion for building **interactive web applications** that enhance user experience. Seeking an opportunity to apply my **frontend and backend development** skills in a dynamic and collaborative environment.

WORK EXPERIENCE

Backend Developer (06/2025 – 10/2025) Full Time, Onsite
SM Technology
H-14, Main Road, Block – A, Banasree, Rampura, Dhaka-1219
Responsibilities & Achievements:
- Designed scalable REST APIs using Node.js, TypeScript, Prisma, PostgreSQL
- Implemented secure authentication and authorization using JWT and role-based access control.
- Integrated payment systems, including Stripe and PayPal, handling real-time transactions safely.
- Implemented AWS S3 for image/file upload and secure asset storage
- Deployed the backend applications on Hostinger VPS, including Nginx setup, Reverse Proxy configuration, PM2 process manager, SSL certificate setup, Domain configuration & DNS management.

SKILLS

Technical:
- **Front-end**: Next.js, React, Bootstrap, DaisyUI, Tailwind CSS, CSS3, HTML5
- **Back-end**: Node.js, Express.js, PostgreSQL, Prisma, MongoDB, Firebase, TypeScript, JavaScript
- **Design & Development Tools**: Figma, Photoshop, VS Code, GitHub

Soft Skills: Well-versed in communication, leadership, problem-solving, critical thinking, adaptability, continuous learning

PROJECTS

1. EzyTicket (Online Ticket Booking Website) Live | Client Code | Server Code
Technologies Used: React, Node.js, Express.js, MongoDB, Firebase, jwt, DaisyUI, Tailwind CSS
Features:
- Role-based access for Admin, 3 types of Managers and User with secure login and access control.
- Manager can add, update, and track their listings, while users can browse and buy Travel, Events and Movie Tickets.
- Users can update his information choose seat and complete payments securely.

2. BD-Destination (Backend) (Travel Information Website) Live | Server Code
Technologies Used: Node.js, Express.js, PostgreSQL, Prisma, JWT, Zod, Cloudinary, TypeScript, Vercel
Features:
- Implemented JWT-based authentication with role-based access control (RBAC) for Admin, Moderator, and User roles.
- Designed secure authorization logic allowing admins to manage users, posts, and reviews while moderators can manage only their own posts and reviews.
- Used Cloudinary API for Image hosting auto upload and delete and deployed the project in Vercel. Used NeonDB as database.

EDUCATION

Bachelor of Science (BSc) in Mathematics (*2015 - 2020*)
Government Titumir College, Dhaka

COURSES AND CERTIFICATION

- **Web Development Complete Course** at Programming Hero (*June 2024 to January 2025*)
- **Professional Web Design** from BASIS SEIP project (*9th April 2023 to 25th June 2023*)

LANGUAGE

Bangla (Native) || English (Fluent) || Hindi (Comfortable)