Md. Royel Ali
Frontend & Full-Stack Developer
Dhaka, Bangladesh || webdev.royelali@gmail.com || WhatsApp || GitHub || Portfolio

Career Objective :

I am Royel, a passionate and detail-oriented Front-End and MERN Stack Developer driven by a strong belief in hard work, efficiency, and learning. I thrive in dynamic environments where I can improve my skills and contribute meaningfully to impactful projects. With quick adaptability to new technologies and challenges, I aim to deliver scalable, user-friendly, high-performance web applications through responsible and dedicated .

Skills :

Frontend : HTML, CSS, Tailwind CSS, JavaScript, ES6, React.js, and React Router, Next.js, ResponsiveDesign.

Backend : Node.js, Express.js, MongoDB. , Authentication & Authorization (JWT, OAuth),

Others : Axios, TanStack Query, Stripe payment system, Firebase Authentication, JWT. REST API, Context AP

Tools : GitHub, VS Code, Chrome DevTools, Figma, **Discord** , Postman, Netlify, Vercel, Firebase.

Projects :

1. Tourism Admin Panel WebApp (React.js) (Best Projects)   Live || GitHub
- Developed a Admin dashboard with accept/reject functionality,
- secure route handling, and real-time status updates.
- Secure login implemented using Firebase Authentication with token-protected routes.
- Organizers can create, update, delete marathons and view registered participants efficiently.

Tech Stack : Tailwind CSS, React, Node.js, Express.js, MongoDB, Firebase Authentication.

2. Parcels Delivery Tips Platform (React.js)   Live || GitHub
- Designed responsive UI for gardening tips with theme toggles
- Framer Motion animations, and private routes.
- Responsive design ensures seamless use on all devices with a clean, user-friendly interface.
- Displays detailed donor listings with blood group, location, and contact information for quick access.

Tech Stack : Tailwind CSS, React, Node.js, Express.js, MongoDB, Firebase Authentication.

3. Assignment Management System (React.js)   Live || GitHub
- Built a full assignment system with Firebase auth
- secure modal submissions, and JWT-based role checks.
- Organizers can create, update, delete marathons and view registered participants efficiently.
- Enables filtering donors by blood group and location to find matches efficiently.

Tech Stack : Tailwind CSS, React, Node.js, Express.js, MongoDB, Firebase Authentication.

Education :
- Bachelor of Social Science (BSS) – Ongoing National University Bangladesh
- Higher Secondary Certificate (HSC) – Completed

Courses :

✓ Complete Web Development Course | December 2024 - August 2025 | Programming Hero

Languages : Bengali (Native), English (Intermediate)   , Hindi (Intermediate)