SHORIF UDDIN RIFAT
Frontend Web Developer

Bahaddarhat, Chattogram, Bangladesh

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Portfolio | LinkedIn | Github

SUMMARY

Frontend Web Developer with hands-on experience in building responsive, user-friendly web applications. Proficient in frontend technologies such as JavaScript, React.js, Next.js , Tailwind CSS, Firebase, and Material UI. Also skilled in backend development using Node.js, Express.js, and MongoDB. Passionate about clean code, modern UI/UX practices, and continuous learning. Adept at collaborating in team environments and building full-stack projects from scratch. Eager to contribute to innovative development teams and grow as a professional web developer.

SKILLS

Frontend	:	HTML5, CSS3, JavaScript(ES6+), React.js, Next.js, Context Api, Axios
Styling Tools	:	Tailwind CSS, Bootstrap, Material Ui, Shadcn Ui, SCSS
Backend	:	Node js ,Express js, MongoDB, REST Api
Security	:	Middleware, Role-Based Access Control, Firebase, JWT
Version Control	:	Git, GitHub
Tools & Libraries	:	VS Code , Figma, Photoshop, PostMan, Tanstack Query, RTK Query
Hosting & Deployment	:	Firebase Hosting, Vercel, Netlify, Surge
Soft Skills	:	Problem Solving, Team Collaboration, Continuous Learning

PROJECTS

1. Academix   **Live Link | FrontEnd Github | Backend Github**

Ecademix is a modern, full-featured online course platform designed to connect students, instructors,   and institutions in a seamless and engaging learning environment.

Key Features :
- Course Enrollment & Wishlist System
- Role-Based Dashboards (Admin, Instructor, Student)
- Fully responsive UI using React, Tailwind CSS, and Material UI

Technology Used: React.js,Tailwind CSS, Express, Mongodb, Jwt, Firebase, Framer Motion

2. Go Marathon   **Live Link | FrontEnd Github | Backend Github**

A full-stack marathon management web application built with React, Tailwind CSS, Express, MongoDB, and JWT. The platform allows users to register for marathons, track race progress, and manage events with secure authentication and a responsive UI.

Key Features :
- User Registration & Authentication
- Secure user sign-up and login system using JWT authentication
- Role-based access (admin, coach, participant)

Technology Used: React.js,Tailwind CSS, Express, Mongodb, Firebase, Framer Motion

3. Dream-Arc   **Live Link | FrontEnd Github | Backend Github**

DreamArc – A full-stack crowdfunding platform built with React, Tailwind CSS, Firebase, Node.js, Express, and MongoDB. It enables users to create, manage, and support campaigns for personal, creative, and social causes.

Key Features :
- Secure User Authentication
- Campaign Creation & Management
- Donation System

Technology Used: React.js, Tailwind CSS, Express, ,Mongodb, Firebase

EDUCATION

Diploma In Computer Engineering (2019-2023)
Chattogram Polytechnic Institute

CERTIFICATION

1. Complete Web Development by **Programing Hero**   **CERTIFICATE**

2. Responsive Web Design by **Creative It Institute**   **CERTIFICATE**

LANGUAGE
English – Intermediate proficiency | **Bangla** Native