

GM Redoan

MERN Stack Developer

Dhaka, Bangladesh

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Career Objective

MERN Stack Developer and can build full-stack web applications smoothly using MongoDB, Express.js, React and Node.js. Besides I already completed multiple real projects with authentication, role-based access and CRUD operations. I have also problem solving strategy and can make responsive with user friendly design.

Technical Skills

Frontend: React, JavaScript(ES6+), HTML5, CSS3, Tailwind CSS, Next.js

Backend: Node.js, Express.js, Api Development, Api Integration

Database: MongoDB, Firebase Authentication

Deployment & Hosting: Vercel, Netlify, Cloudflare

Tools & Others: Git, GitHub, Responsive Design

Soft Skills: Team Work, Friendly Communication, Time Management

Projects

1. Red Care – Blood Donation Platform [Live site](#) | [Github \(Client Site\)](#) | [Github \(Server Site\)](#)

Description: Red Care is a blood donation platform that connects donors and recipients quickly and securely to save lives when it matters most.

- Blood donation search and request system with multiple protected routes
- Role-based access with smooth UX and responsive design
- Secure authentication system, online payment system and optimized backend

Tech Stack:

React, Tailwind CSS, JavaScript, HTML, Stripe, Firebase, Node.js, Express.js, MongoDB

2. Rent Wheels – Car Rental Platform [Live site](#) | [Github \(Client Site\)](#) | [Github \(Server Site\)](#)

Description: Rent Wheels is a car rental platform that allows users to easily book reliable vehicles for short-term or long-term travel needs.

- Smooth UX with responsive design and user friendly UI
- User authentication system and Search functionality for cars
- Add, update, delete car listings and Booking management system

Tech Stack:

React, Tailwind CSS, JavaScript, HTML, CSS, Firebase, Node.js, Express.js, MongoDB

LANGUAGE

Bengali: Native || English: Fluent (Speaking, Reading, Writing)