

Muhammad Obaidullah

MERN Stack Developer

Email: sheikhmuhammedobaidullah@gmail.com

[GitHub](#) | [LinkedIn](#) | [Portfolio](#)

Phone: +88-01838113030

Dhaka, Bangladesh

Professional Summary

Results-driven MERN Stack Developer with 3+ years of experience building high-performance web applications and scalable backend services. Skilled in React, Node.js, MongoDB, Express.js, TypeScript, and Tailwind CSS, with hands-on expertise in authentication, database design, API integration, and deployment. Strong problem-solving abilities and a track record of delivering full-stack solutions that enhance user experience and business efficiency.

Technical Skills

Frontend :	JavaScript, HTML5, CSS3, React.js, Next.js, React Router, Redux, Bootstrap, Tailwind CSS, ShadCN/UI, Daisy UI, Responsive Web Design, Framer Motion
Backend :	Node.js, Express.js, REST APIs, JWT Authentication
Databases	MongoDB, Mongoose, MySQL, Firebase
Development Tools	Git, GitHub, VS Code, Vercel, Netlify, Firebase, Chrome DevTools, npm, Figma

Professional Projects

01. Blood Donation Web Application (Full Stack Developer)

2025 – Present

Developed a role-based blood donation platform with dedicated dashboards for Admins, Volunteers, and Donors.

- Built donation request management system with status tracking, filtering, and pagination to streamline request handling.
- Integrated Stripe payment gateway for secure funding contributions and tracked total funds on dashboards.
- Designed and deployed RESTful APIs using Node.js & Express.js with MongoDB database schemas for efficient data storage.
- Implemented JWT-based authentication & authorization using Firebase ID Tokens and Admin SDK.
- Built responsive frontend with React.js, TailwindCSS, and Framer Motion for modern UI/UX.
- Added content/blog management system with publishing, unpublishing, and moderation tools.

Technologies: React.js, Node.js, Express.js, MongoDB, Firebase Auth, Stripe, TailwindCSS, Framer Motion

02. GariLagbe (Car Rental & Booking Platform)

2025 – Present

Developed a role-based car rental platform with secure authentication, dynamic listings, and a dual dashboard system for users and administrators.

- Built dynamic car browsing interface with advanced search, filtering, and grid/list view toggle.
- Implemented role-based dashboards: Admin manage cars, users, bookings, blogs, and funding; Users list cars, manage bookings, and track rental history.
- Added secure booking system with real-time availability, confirmations, cancellations, and modifications.
- Integrated Stripe payments for funding and transparent financial tracking.
- Designed responsive and modern UI using TailwindCSS, ShadCN, and Framer Motion animations.
- Applied JWT authentication with Firebase ID Token for secure access control.

Technologies: React.js, React Router, TailwindCSS, ShadCN/UI, Framer Motion, Firebase Authentication, Node.js, Express.js, MongoDB, Stripe

03. Freelance Task Marketplace

2025

Built a freelance task marketplace platform where users can post tasks, browse available tasks, and manage personal task data.

- Implemented Firebase Authentication with protected routes for secure access control.
- Developed complete CRUD functionality (create, read, update, delete) with MongoDB and Express.js backend.
- Integrated user-specific queries ensuring each user only sees their posted tasks.
- Designed an intuitive task browsing and bidding interface using React.js, TailwindCSS, and DaisyUI.
- Built responsive and scalable architecture, ensuring smooth performance across devices.

Technologies: React.js, Node.js, Express.js, MongoDB, Firebase Authentication, TailwindCSS, DaisyUI

Training & Certifications

• Complete Web Development Course | [Programming Hero](#) | [Certificate](#)

Languages

1. English — Fluent 2. Bengali — Native