Shakib Hossain

Frontend Developer (MERN Stack)

shakibhossain2273@gmail.com | WhatsApp: +8801813606468 | Nimtala, Bandar, Chittagong, Bangladesh

[Github](#) | [LinkedIn](#) | [Portfolio](#) | [LeetCode](#)

CAREER OBJECTIVE

Dynamic MERN Stack Developer skilled in building scalable, user-centric web applications using MongoDB, Express.js, React.js, and Node.js. Experienced with RESTful APIs, responsive design, and modern JavaScript frameworks. Passionate about delivering high-quality solutions and contributing to innovative projects while continuously growing professionally.

SKILLS

Technical Skills:

- **Expertise:** JavaScript (ES6+), React.js, Tailwind CSS, CSS3, Firebase, Context API, Responsive Design

- **Comfortable:** Node.js, Express.js, MongoDB, JWT, REST APIs, Next.js (Basics)

- **Familiar:** SQL Databases, Postman/API Testing, Deployment (Vercel, Netlify), Browser DevTools/Debugging

Tools & Platforms: VS Code, Git, GitHub, Figma, Chrome DevTools, Vercel, Netlify
Interpersonal Skills: Effective Communication, Quick Learner, Team Collaboration, Adaptability, Problem Solving

---

PROJECTS

Forum X — Full-Stack Web Application   [Live-Site](#) | [GitHub Client](#) | [GitHub Server](#)
An interactive discussion forum for communities with responsive design.
Key Features: Thread creation, commenting, real-time updates, moderation tools
Technologies Used: React, Node.js, Express.js, MongoDB, Firebase, Tailwind CSS

Rise and Serve — Full-Stack Web Application   [Live-Site](#) | [GitHub Client](#) | [GitHub Server](#)
A platform for volunteers to connect with NGOs and manage community services.
Key Features: Event registration, real-time notifications, profile management
Technologies Used: React, Node.js, Express.js, MongoDB, Firebase, Tailwind CSS

HobbyVerse — Full-Stack Web Application   [Live-Site](#) | [GitHub Client](#) | [GitHub Server](#)
Project connecting hobby enthusiasts and local groups with CRUD operations and responsive UI.
Key Features: Group creation, membership management, testimonials, dark/light mode
Technologies Used: React, Node.js, Express.js, MongoDB, Tailwind CSS, Firebase

---

EDUCATION

PREMIER UNIVERSITY CHITTAGONG (PUC), Expected Graduation: 2025

LANGUAGES

- English: Modarate

- Bangla: Native / Fluent