

RAGIB HOSEN

Aspiring Full-Stack Web Developer (MERN)

Student | Tech Enthusiast | Project-Based Learner

Professional Summary

Motivated and self-driven Class 10 student with a strong passion for web development and modern technologies. Focused on practical, project-based learning and building real-world applications using the MERN stack. Comfortable working independently, exploring advanced backend concepts, and developing production-ready web applications using Android-based development environments.

Technical Skills

Frontend: HTML5, CSS3, JavaScript (ES6+), Responsive Design, Premium Dark UI Systems, EJS

Backend: Node.js, Express.js, REST APIs, Authentication & Sessions

Database: MongoDB Atlas, Mongoose ODM

Advanced: Socket.io, Real-time Apps, Background Jobs, Visitor Tracking

Tools: Git, GitHub, Netlify, Render, Android (Termux), Google Search Console, Google Analytics

Projects

- Personal Portfolio Website – SEO optimized, PWA enabled, deployed on Netlify
- Blog System (EJS) – Full CRUD application with MongoDB Atlas
- Authentication System – Secure login/signup with session storage
- Real-Time Features – Live visitor counter & page view logging using Socket.io

Learning Focus

Advanced JavaScript, Backend Architecture, SEO Optimization, Real-Time Web Applications, Deployment & Production Workflows

Education

Secondary School (Class 10)

Currently Studying

Personal Traits

Introverted, focused, disciplined learner with strong problem-solving skills and passion for technology.

Goal

To become a professional full-stack developer, build meaningful products, and grow with technical excellence and discipline.