

RAJESH GOUR

Full-Stack Web Developer (MERN Stack)

Hailakandi, Assam, India | +91 6000180569 | rajeshgour047@gmail.com
rajtechlabs.com | LinkedIn: gourrajesh | GitHub: rajesh-gour123

PROFESSIONAL SUMMARY

Full Stack MERN Developer with 1+ year of freelance experience building and deploying scalable web applications. Developed 8+ client projects across healthcare, education, and NGO sectors using React.js, Node.js, Express.js, and MongoDB. Experienced in REST API development, authentication systems, cloud deployment, and responsive web design. Seeking a Full Stack, MERN, React, or Software Engineer role.

KEY ACHIEVEMENTS

- Delivered 8+ client websites independently — from requirement gathering to production deployment.
- Built and deployed full-stack MERN applications handling the complete development lifecycle.
- Managed hosting across Render, Vercel, Netlify, and VPS environments.
- Implemented authentication systems using JWT, Passport.js, and OAuth 2.0.
- Maintained long-term client relationships with ongoing support and iterative updates.

TECHNICAL SKILLS

Frontend: JavaScript (ES6+), React.js, HTML5, CSS3, Bootstrap, Sass, Responsive Design, Component-Based Architecture, State Management

Backend: Node.js, Express.js, REST APIs, Passport.js, OAuth 2.0, JWT, Session Management, CRUD Operations, Authentication & Authorization, API Integration

Database: MongoDB, Mongoose, MySQL

Tools & Platforms: Git, GitHub, Postman, Axios, npm, Vercel, Render, Netlify, Hostinger VPS

General Development: SDLC, Agile Development, Debugging, Problem Solving

AI-Assisted Dev: Claude (Anthropic), ChatGPT, GitHub Copilot, Cursor IDE, Prompt Engineering, Developer Productivity Tools

EXPERIENCE

Full-Stack Web Developer | Freelance | 2025 – Present | Hailakandi, Assam

- Delivered 8+ projects for clients across Assam — schools, clinics, NGOs — managing all phases from scoping through post-launch support.
- Built applications on the full MERN stack as well as lightweight HTML/CSS/JS solutions tailored to client needs.
- Deployed and maintained projects on Render, Vercel, Netlify, and Hostinger VPS; provided ongoing fixes and updates.
- Integrated AI-assisted development workflows using Cursor and GitHub Copilot to reduce debugging time and improve code quality.

PROJECTS

DakshaMed Health & Education Website — Client Project, 2026

Stack: MERN (MongoDB, Express, React, Node) | Live: dakshamed.com

- Developed and deployed a full-stack healthcare platform using the MERN stack, implementing REST APIs, MongoDB schema design with Mongoose, authentication workflows, and responsive UI components.
- Applied performance optimisations — lazy loading and image compression — resulting in significantly faster load times on mobile devices.

Blossom World School Website — Client Project, 2025

Stack: HTML5, CSS3, JavaScript, Bootstrap | Live: blossomworldsilchar.com

- Designed and delivered a fully responsive school website featuring academics, gallery, admissions, and contact sections; delivered on time with no revision cycles.
- Ensured cross-device compatibility; client confirmed satisfaction with both desktop and mobile experiences.

Consultancy Portal — Personal Project, 2024

Stack: Node.js, Express.js, MongoDB, EJS, Bootstrap | Live: consultancy-cevb.onrender.com

- Built a portal enabling users to submit enquiries managed through an admin dashboard, with secure login, session handling, and form validation via Passport.js.
- Designed clean RESTful routes throughout; deployed on Render.

EDUCATION

Bachelor of Arts (B.A.) | S.S. College, Hailakandi, Assam | 2022

Transitioned into software development through self-directed learning, professional certifications, and client-based project development.

CERTIFICATIONS

- Front-End Development — Code Easy Academy
- Back-End Development — Apna College
- AI-Powered Development — Be10x