

Rahul kumar

✉ rahulkmrgaya21@gmail.com ☎ +91 7320810579 📍 Gaya, Bihar 🌐 LinkedIn

🐙 GitHub 🔗 Portfolio Website

PROFESSIONAL SUMMARY

Passionate Full Stack Developer trained in **React.js, JavaScript, Node.js, and Express.js**, with experience building responsive web applications. Skilled in developing **user-friendly frontends** and **scalable backend APIs**. Eager to contribute to innovative projects while collaborating in dynamic teams.

EDUCATION

Masai School, *Full Stack Software Development* 2024 Dec – Present | Bengaluru

Gaya College, *Bachelor of Arts (Honors) in History* 2020 Aug – 2023 Sep | Gaya

SKILLS

Frontend: HTML, CSS, JavaScript, React.js, Redux, Bootstrap

Backend: Node.js, Express.js

Database: MongoDB, SQL

Tools: Git, GitHub, Vercel, Netlify, Nodemailer

PROJECTS

Travel Itinerary Planner (MERN Stack),

A collaborative trip management system with expense tracking and secure access

- Developed a full-stack application with auto-duration calculation, cost tracking, and trip categorization (Food, Travel, etc.).
- Implemented JWT authentication and OTP verification for secure user access.
- Integrated Nodemailer for email invites, enabling real-time group travel coordination.
- Designed an interactive UI with Framer Motion animations for seamless cross-device responsiveness.
- **Tech Stack:** React, Node.js, Express, MongoDB, JWT, Nodemailer.
- **Github Link** 🔗 | **Live Demo** 🔗

Tenant-Landlord Communication Platform (MERN Stack),

A centralized platform for property management with real-time issue tracking and secure messaging

- Separate interfaces for tenants (raise requests) and landlords (track/respond).
- Tenants submit issues with photos/videos, urgency levels, and categories.
- Mobile-friendly UI with smooth animations and maintenance history downloads.
- Tenants and landlords can message instantly.
- **Tech Stack:** React, Node.js, Express, MongoDB, JWT, Nodemailer.
- **GitHub Link** 🔗 | **Live Demo** 🔗

CERTIFICATES

- Full Stack Web Development Internship Certificate – Edureka 🔗