

GAURAV SAINI

Full Stack Developer

9990248689 | royala170@gmail.com | Gurugram, Haryana, India

PROFESSIONAL SUMMARY

Full Stack Developer with 3+ years of experience building scalable, responsive, and production-ready web applications using React.js, Next.js, Node.js, Express.js, JavaScript, and TypeScript. Experienced in end-to-end feature development, REST APIs, authentication, payments, real-time systems, performance optimization, SEO, and AI-powered workflows using LLM integrations, Agentic AI concepts, and n8n automation.

TECHNICAL SKILLS

• React.js	• HTML & CSS	• WebSocket & Socket.IO	• Real-time systems
• TypeScript	• Responsive Design	• MQTT	• Reusable UI components
• JavaScript	• Redux & Context API	• Vite	• Performance optimization
• Node.js & Express.js	• RESTful APIs	• Next.js	• Git & GitHub
• Tailwind CSS	• MongoDB & MySQL	• React Native	• Material UI / shadcn/ui
• Agentic AI	• LLM Integration	• n8n Automation	• AI-powered workflows

WORK EXPERIENCE

Software Developer (Full Stack)

Smart24x7 Response Pvt. Ltd., Gurugram, India | Jan 2025 - Aug 2026

- Developed and maintained scalable production applications using React.js, Next.js, Node.js, JavaScript, TypeScript, and Vite.
- Built GACS platform workflows from scratch with reusable frontend components, backend services, validations, and REST API integrations.
- Implemented OAuth authentication, payment integrations, and real-time vehicle tracking using MQTT, Socket.IO, WebSocket, and REST APIs.
- Optimized large-data UI rendering, handled complex state using Redux and Context API, and resolved production issues across frontend, backend, APIs, and real-time flows.

Frontend Developer Intern

Smart24x7 Response Pvt. Ltd., Gurugram, India | 18 Jun 2024 - Dec 2024

- Developed responsive React.js interfaces, dashboards, forms, and reusable components for production web applications.
- Integrated REST APIs, handled dynamic data rendering and validation, and collaborated on debugging and UI improvements.

Web Developer

Clumplor | 2021 - 2022

- Worked on web development projects, creating responsive interfaces and website functionality using HTML, CSS, and JavaScript.
- Supported debugging, UI enhancements, cross-device compatibility, and delivery of client-focused web projects.

PROJECTS - LIVE / PRODUCTION

Occassional Drinker | Next.js, TypeScript, Technical SEO

- Developed the responsive Next.js frontend for a content-rich discovery platform with product pages, comparisons, blogs, expert reviews, and news.
- Implemented technical SEO including metadata, semantic structure, internal linking, crawl-friendly routing, and page-level optimization.
- Improved frontend performance using Lighthouse/PageSpeed analysis, rendering optimization, and responsive UI practices.

Live Vehicle & Employee Tracking System | React.js, Node.js, Socket.IO, MQTT, React-Leaflet

- Built a full-stack real-time tracking module for live vehicle locations, employee/trip activity, and continuously updating dashboard states.
- Implemented interactive map visualization with React-Leaflet/OpenStreetMap and real-time updates through MQTT and Socket.IO.
- Developed REST APIs for trip summaries, historical tracking, reporting, and Excel report generation.

Spot Rental (Cab Booking) Module | React.js, Node.js, Google Maps APIs, Module Federation

- Developed route search, fare estimation, cab booking, distance calculation, and duration prediction workflows.
- Integrated the module into the primary platform using Webpack Module Federation and connected Cashfree/Razorpay payment flows.

Global Association for Corporate Services (GACS) | React.js, Node.js, AWS Cloudscape

- Designed and developed reusable full-stack modules for a scalable enterprise application using React.js and Node.js.
- Integrated Google OAuth, Razorpay payments, backend APIs, authentication, validations, and dynamic application workflows.

EDUCATION

Master of Computer Applications (MCA) - Web Development

SGT University, Gurugram, Haryana | 2022 - 2024

Bachelor of Science (BSc) - Computer Science

Maharishi Dayanand University | 2018 - 2021