

Gurjinder Singh

Frontend-Focused Full Stack Developer

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Professional Summary

Frontend-focused Full Stack Developer with **2+ years** of hands-on experience designing and shipping production-grade web applications across SaaS, ERP, and real-time communication domains. Specialises in crafting performant, accessible, and visually polished user interfaces using **React.js**, **Next.js**, **Tailwind CSS**, and modern state-management patterns — with full-stack capability spanning **Node.js**, **Express.js**, and **MongoDB** when end-to-end ownership is required. Demonstrated ability to independently own project lifecycles, integrate complex third-party APIs, and deliver measurable business impact — including a **40% reduction in data analysis time** and a **15% lift in user satisfaction**. Passionate about scalable component architecture, clean UI engineering, and solving real-world product challenges through thoughtful frontend design.

Technical Skills

Languages	JavaScript (ES6+), HTML5, CSS3
Frontend (Core)	React.js, Next.js, Tailwind CSS, Material UI, Bootstrap
Frontend (State & Data)	Tanstack Query, Redux, Zustand, ApexCharts
Animations & UX	Framer Motion, responsive design, accessibility best practices
Backend	Node.js, Express.js, GraphQL, Socket.IO, RESTful API Design & Development
Databases	MongoDB, IndexedDB, PostgreSQL
Desktop Runtime	Electron.js
Dev Tools	Git, GitHub, Bitbucket, VS Code, Multer, Nodemailer
Deployment	AWS, Vercel, Render, Custom Domain & Subdomain Configuration
Currently Learning	Redis, Nest.js, Prisma ORM
Soft Skills	Problem Solving, Debugging, Code Refactoring, Cross-functional Collaboration

Work Experience

Capanicus Solutions

ReactJs Developer

Dec 2025 – Present
Mohali, Chandigarh, India

- Architected and maintained scalable **React component libraries** for a real-time communication platform supporting **video/audio calls**, instant messaging, and channel-based conversations — with emphasis on reusability and consistent design language.
- Built fully responsive, accessible UI for both individual and group chat interfaces, improving internal collaboration workflows and earning positive feedback on usability from company members.
- Designed and implemented **frontend workflows for meeting scheduling** and calendar-based interactions, streamlining cross-team coordination through an intuitive, event-driven UI.
- Drove measurable performance gains through systematic **component refactoring** and rendering optimisations, improving load times, reducing re-renders, and enhancing long-term maintainability.
- Developed **analytics dashboards** for email campaign reports and built frontend modules for campaign configuration and settings management, improving data visibility for business users.
- Collaborated closely with backend engineers to design and consume **REST API contracts**, ensuring clean integration between UI and server-side communication and scheduling features.

Sensation Software Solutions Pvt. Ltd.

Full Stack Developer

Jul 2024 – Dec 2025
Sas Nagar, Punjab, India

- Built a dynamic **SaaS product analytics dashboard** in Next.js with interactive feature-usage visualisations — reducing data analysis time by **40%** and contributing to a **15% increase** in user satisfaction through a clean, intuitive frontend experience.
- Led frontend R&D and delivered **Trace Venue** — a production-ready venue and caterer management platform — using **React**, **Tailwind CSS**, **Redux**, **Zustand**, and IndexedDB for offline-first state persistence.
- Contributed to a large-scale **College ERP system** for the PCTE Group of Colleges; engineered key frontend modules

including Admissions, User Creation, Role & Permission Management, and Labs/Rooms/Buildings workflows.

- Developed and maintained the **UI for a Lead Generation & Management System**, integrating Facebook, WhatsApp, Twilio, SMTP, SendGrid, and WhatsApp Business APIs — with dashboards for lead scoring, team assignments, and role-based access control.
- Independently owned the full frontend lifecycle of *Dullet Industries* business dashboard — delivering modules for Orders, Visits, Customer Management, User Roles, Inventory, and **auto-generated Excel reports**.

Sensation Software Solutions Pvt. Ltd.

Software Developer Intern

Before Jul 2024

Sas Nagar, Punjab, India

- Developed the **frontend for a multi-restaurant management platform**, enabling super admins to onboard and manage multiple restaurants with full control over profiles, menus, and operations.
- Designed **QR-based table ordering interfaces** — customers scan, browse menus, and place orders through a seamless React UI with real-time status updates powered by Socket.IO.
- Built restaurant owner-facing dashboards for menu management, order processing, and **analytics visualisations** using ApexCharts, delivering actionable operational insights.
- Gained full-stack exposure architecting the system using **Node.js, Express.js, React, Redux, and MongoDB**; integrated Multer for media uploads and Nodemailer for email notifications.

Personal Projects

Stock Analytics Dashboard — stock-analysis.gurjinderbuilds.live

2025

Next.js, Tailwind CSS, Financial APIs

Personal

- Built a minimal, clean **stock analysis dashboard** in Next.js offering real-time stock data visualisation with light/dark mode and an intuitive, distraction-free UI.
- Integrated dummy data APIs to display **price charts, volume metrics, and key stock indicators**.
- Focused on **performance and minimalism** — optimised rendering and clean component architecture ensure fast load times even with live data streams.

Journal — AI-Automated Blog Platform — blog.gurjinderbuilds.live

2026

React.js, Node.js, Claude AI API, Cron Jobs

Personal

- Engineered a fully automated blogging platform where **AI generates and publishes a new blog post every day at 9:00 AM** via scheduled cron jobs, requiring zero manual intervention.
- Built the **React frontend** with a clean reading experience and the Node.js backend to handle AI content generation, post storage, and automated scheduling pipelines.
- Demonstrates practical experience with **AI API integration, backend automation**, and building content-driven applications end-to-end.

EstateIndia — Real Estate Platform — real-property-neon.vercel.app

2026

Next.js, Tailwind CSS, REST APIs

Personal

- Developed a full-featured **real estate listing platform** with property search, featured listings, buyer/rent request management, and a verified agents directory.
- Built an interactive **map view** for exploring properties by location and integrated a services network section connecting users with lawyers, CAs, and notaries for end-to-end transaction support.
- Delivered a polished, production-grade UI, city-based filtering, and agent contact workflows — deployed on Vercel with a clean and professional design.

Key Achievements

- Delivered **5+ production-grade frontend applications** independently across SaaS, ERP, real-time communication, and business dashboard domains over **2+ years** of professional experience.
- Reduced SaaS data analysis time by **40%** and improved user satisfaction by **15%** through a highly optimised, interactive Next.js analytics dashboard with thoughtful UX design.
- Integrated **6+ third-party APIs** — including Twilio, SendGrid, WhatsApp Business, Facebook, and SMTP — into a unified, role-based lead management frontend.
- Engineered an **offline-first React application** leveraging IndexedDB for robust state persistence, ensuring uninterrupted UX in low-connectivity environments.
- Implemented **real-time bidirectional UI** using Socket.IO, enabling instant status propagation across multi-role interfaces — admin, staff, and customer — with zero perceptible latency.
- Consistently recognised for **frontend ownership** — from pixel-perfect UI implementation and component architecture to performance optimisation and cross-browser compatibility.

Education

Lyallpur Khalsa College of Engineering

Bachelor of Technology — Computer Science Engineering

Jul 2020 – Jun 2024

CGPA: 8.52 / 10

Higher Secondary Certificate — Non-Medical (PCM)

Punjab School Education Board

2018 – 2020

Percentage: 94.4%