

Yoginder Kumar

Frontend / Full-Stack Engineer | Applied AI & LLM Integration
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SUMMARY

Frontend/full-stack engineer with 6+ years building production React and React Native applications for Y Combinator-backed startups and B2B SaaS platforms. Recent focus on applied AI: integrated the Anthropic Claude API to build and ship a voice-first conversational AI product end-to-end, and use LLM-based coding agents (Claude, Codex, Gemini) daily to accelerate development. Comfortable owning features from UI architecture through LLM integration and prompt design.

CORE SKILLS

AI / LLM: LLM API Integration (Anthropic Claude), Prompt Engineering, Conversational AI Systems, AI-Assisted / Agentic Coding Workflows (Claude Code, Codex, Gemini)

Languages: TypeScript, JavaScript, HTML/CSS, SQL, NoSQL

Frontend: React.js, React Native, Next.js, Redux, NX (Monorepo)

Backend & Data: Node.js, Express.js, Supabase (PostgreSQL), Firebase, MongoDB

Tools & Platforms: Git, Netlify, Nunjucks

PROFESSIONAL EXPERIENCE

- Founding Frontend Engineer, ZenTrades.ai

May 2025 – Present

 - Leading a complete frontend rewrite of the core CRM/ERP platform in close collaboration with Product and Design teams.
 - Using LLM-based coding agents (Claude, Codex, Gemini) as part of an agentic development workflow to accelerate delivery and improve code quality.
 - Maintaining and enhancing the CRM platform's user experience: shipping new features, improving usability, and resolving performance bottlenecks.
- Frontend Lead, Unico Connect

May 2024 – Apr 2025

 - Led the frontend development team designing and building scalable, responsive web applications across multiple devices.
 - Partnered with stakeholders to define project requirements, technical specifications, and delivery milestones.
 - Set coding standards and led code reviews, mentoring junior developers to raise team code quality.
 - Refined project architecture and development processes, reducing development time by 3x on key workstreams.
- Software Developer, CashBook App (YC W21)

Jan 2022 – May 2024

 - Developed and maintained web and mobile features (React, React Native) for a Y Combinator-backed fintech startup.
 - Architected the transaction listing feature for the Payments module in the React Native app.
 - Integrated LivQuik's card system on the web app, giving users access to transaction history and card details.
 - Shipped multiple web app features that contributed to an 8x increase in user sessions.
 - Implemented social authentication (Google, Phone, Email), improving platform accessibility.
- Frontend Engineer, Zydello Inc.

Mar 2021 – Jan 2022

 - Architected a cross-platform mobile application (React Native) in direct collaboration with clients to translate requirements into shipped features.
 - Streamlined the iOS/Android development lifecycle to improve delivery efficiency.
- Associate Software Engineer, Splitsub (YC W21)

Apr 2020 – Feb 2021

 - Developed and launched two web applications (React.js) for a Y Combinator-backed startup.
 - Contributed new screens and features to a React Native mobile application.

PROJECTS

- Shvaas, Founder & Lead Developer

 - Built and launched a voice-first conversational AI application from scratch, integrating the Anthropic Claude API for natural-language conversation.
 - Designed a persistent conversation memory system on Supabase (PostgreSQL) to maintain contextual continuity across sessions.
 - Architected the frontend with React, React Native, and TypeScript, with reusable components and scalable state management.
 - Built authentication, subscriptions, and real-time voice interaction into a single cohesive product.
 - Owned the product end-to-end: UX design, technical architecture, deployment, and iteration.

EDUCATION & CERTIFICATIONS

Bachelor of Computer Applications, Software Development and Product Engineering
Pesto Fellowship, Pesto Tech, India (React.js, MongoDB, Node.js, Express.js)