

Neeraj Kumar Sharma

FULL-STACK ENGINEER | HANDS-ON TECH LEAD | AI AND SAAS

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Full-stack engineer with 5+ years building AI and SaaS across Next.js, TypeScript, Node.js, Python, and PostgreSQL. Hands-on across frontend, APIs, data, and AI integrations, with technical leadership from architecture through production. Built multi-tenant SaaS, RAG pipelines, messaging integrations, and AI document workflows used in production.

ENGINEERING EXPERIENCE

Founder and Lead Engineer | Docsiv

06/2026 - Present

- Own end-to-end full-stack engineering for Docsiv, a multi-tenant AI document workspace built with Next.js, TypeScript, and Supabase.
- Shipped editors for proposals, reports, contracts, decks, sheets, forms, and whiteboards on shared workspace foundations.
- Built brand kits, branded client portals, collaboration, analytics, signing, and credit billing across the platform.
- Set technical direction from architecture through release; launched Docsiv and continue iterating with early agencies.
- Integrated Vercel AI SDK and OpenAI generation with Liveblocks collaboration and Dodo Payments credit billing.

Lead Engineer, AI Products | Virtual Xcellence

01/2026 - Present

- Govgrant.ca: Built RAG-based grant matching for 2,000+ users and an ingestion pipeline refreshing 300+ grants daily.
- Implemented authentication, subscriptions, billing, and administration with Next.js, Supabase, Stripe, and ChargeBee.
- SpeedIQ: Led engineering delivery for a multi-tenant WhatsApp and email platform with 100k+ messages delivered.
- Built Meta Business API onboarding, broadcasts, chatbot automation, live chat, webhooks, and campaign analytics.
- Guided technical direction across AI systems, integrations, data freshness, and production reliability.

Full-Stack Developer | NJ Designpark

10/2022 - 01/2026

- Built multi-tenant SaaS for education, trades, marketing, and services, owning frontend, APIs, databases, and deployments.
- Built Trade Business School for 200 learners with course delivery, AI document processing, and student management.
- Integrated OpenAI and Claude into production support workflows, reducing client support workload by 40%.
- Delivered custom business systems, monitoring, and automation credited with saving clients \$5,000+ per month.

Independent Full-Stack Developer | Freelance

2020-2022

- Built production web apps, internal tools, and payment workflows with Django, Next.js, Node.js, Stripe, Razorpay, and PayPal.
- Owned technical delivery from client requirements and solution design through implementation, deployment, and iteration.

SELECTED SYSTEMS

- **Apstic | AI automation:** Built automations across CRMs, commerce, accounting, WhatsApp, Slack, Discord, and browser workflows; includes OpenClaw, a local-first AI assistant.
- **Habiv | AI game platform:** Built creator publishing, MCP-based game ingestion and conversion, R2 storage, analytics, leaderboards, and isolated execution on a separate origin.
- **UK Postcode API | address lookup:** Built an address lookup API with authentication, rate limits, usage analytics, and a dashboard; served 1,000 clients and 100k fetches.

TECHNICAL SKILLS

Frontend: Next.js, React, TypeScript, Tailwind CSS, Shadcn UI, Framer Motion, GSAP

Backend and data: Node.js, Express, Python, Django, PostgreSQL, Supabase, MongoDB, SQL, REST APIs, webhooks, Docker, Vercel, Railway, CI/CD

AI and leadership: OpenAI, Claude, Gemini, Vercel AI SDK, LangChain, RAG, n8n, MCP, Liveblocks, Meta Business API, Stripe, ChargeBee, Dodo Payments, Razorpay, multi-tenant SaaS, analytics, architecture, technical direction, delivery ownership

EDUCATION

B.Tech in Computer Science | Chhattisgarh Swami Vivekanand Technical University 2020-2023