

Nishit Bariya

Applied AI Engineer · Vadodara, Gujarat, India

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TECHNICAL SKILLS

- **AI/ML:** Vercel AI SDK, OpenAI, Anthropic, Replicate, Flux, Stable Diffusion, ComfyUI, RAG, AI agents
- **Languages:** TypeScript, JavaScript, Python, SQL, Bash
- **Frontend:** React, Next.js, Astro, TailwindCSS, shadcn/ui, Motion
- **Backend:** Node.js, Express, FastAPI, REST APIs, Prisma, Drizzle, PostgreSQL, NeonDB, MongoDB, Redis, Supabase
- **Infra:** Docker, AWS, Vercel, GitHub Actions, CI/CD, Clerk, Upstash, Cloudinary, Git, Linux

EXPERIENCE

Antichurn - Remote

Apr 2024 – Present

- **Applied AI Engineer** — RunAgents (Mar 2026 – Present)
 - Built **RunAgents**, a competitive intelligence platform tracking brands across SEO, GEO, paid ads, and mentions.
 - Architected the PostgreSQL and Drizzle ORM data layer for multi-source ingestion and historical trend queries.
 - Shipped conversational search and automated digests on the Vercel AI SDK; billing and entitlements via Dodo Payments.
- **Full Stack Developer** — Bundled.Design (Jun 2025 – Mar 2026)
 - Shipped an AI SaaS platform with **50+ creative tools** on OpenAI, Anthropic, Replicate, Flux, and Stable Diffusion.
 - Built custom AI pipelines in Python and ComfyUI, plus an image editor and configurable prompt-tuning engine.
 - Engineered auth (Clerk), billing (Dodo Payments), and Redis and Upstash caching, rate limiting, and storage.
- **Full Stack Developer Intern** — Bundled.Design (Apr 2024 – May 2025)
 - Built the product UI in React, Next.js, TailwindCSS, and shadcn/ui; shipped a Basehub CMS blog.
- **Stack:** Next.js, TypeScript, Python, PostgreSQL, Drizzle ORM, Prisma, AI SDK, Redis, Clerk, AWS, TailwindCSS

PROJECTS

[Linkio](#) | React, TypeScript, Supabase, TailwindCSS

2026

- Link-in-bio platform with URL shortening and real-time click analytics on Supabase with row-level security.

[OpenLuma](#) | Next.js, AI SDK, TypeScript, PostgreSQL

2026

- Open source event platform; uses the AI SDK to generate agendas and schedule from natural-language input.

EDUCATION

Drs. Kiran and Pallavi Patel Global University — B.Tech Computer Science and Engineering

Oct 2021 – Jul 2025