

Anjany Pandey

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SUMMARY

Full-stack engineer focused on AI-integrated web applications. Sole developer of a production app serving 100+ users, now live on Google Play Store. Built CodeUnicorn (GitHub intelligence platform with RAG-based automated PR reviews, used on 40+ repos) and CarvAI (AI career assistant with 40+ signups). Strong in Next.js, TypeScript, Node.js and AI/LLM integration with hands-on DevOps experience across Docker, Kubernetes and AWS.

EXPERIENCE

Full Stack Developer Intern

Apr 2025 – Dec 2025

[Dategain](#) | Remote, Bangalore | [View on Play Store](#)

- Sole developer of the entire application end-to-end; shipped 3 production AI features (Red Flag Radar, What's the Vibe, AI Coach) using OpenAI API, serving 100+ real users across 4 scenarios and 5 chapters on Google Play Store.
- Optimised AI Coach response pipeline, cutting latency significantly through prompt caching and async processing; processed 50+ Razorpay transactions via a complete SaaS gamification system covering coins, referrals and rewards.
- Built admin dashboards and Slack monitoring pipelines to track AI output quality across the full user base; integrated Firebase for real-time data and Razorpay for payment flows.

PROJECTS

CodeUnicorn - GitHub Intelligence Platform

[Live Code](#) | Feb 2026

Next.js, TypeScript, Express, Prisma, PostgreSQL, Inngest, LangChain, Pinecone, Gemini API, Turborepo, Docker, Kubernetes, AWS EC2

- Built a GitHub intelligence platform used on 40+ repos, automating PR reviews, issue analysis and AI codebase Q&A; using RAG pipelines with Pinecone embeddings and Gemini API, removing manual context-gathering during code review.
- Architected a full-stack monorepo (Turborepo) with Next.js, Express and PostgreSQL via Prisma, containerised with Docker and orchestrated on AWS EC2 via Kubernetes.
- Built real-time developer dashboards via Inngest pipelines tracking commit trends, PR velocity and AI usage across connected repos.

CarvAI - AI Career Assistant Platform

[Live Code](#) | Dec 2025

Next.js, Gemini API, Zod, NeonDB, Prisma, ShadCN, React Hook Form, Clerk, Inngest, Recharts, Vercel

- Gained 40+ signups with 30+ resumes and cover letters generated; optimised Gemini API response pipeline for near-instant generation through async workflows and prompt tuning.
- Built a quiz-based skill assessment engine with personalised AI feedback, performance tracking and skill gap analysis using structured Gemini prompt pipelines.
- Delivered end-to-end architecture: NeonDB and Prisma for data, Clerk for auth, async AI workflows via Inngest, and a responsive UI with ShadCN and Recharts.

EDUCATION

Bachelor of Computer Applications (BCA)

Sep 2023 – Jun 2026

Vivekananda Institute of Professional Studies – Technical Campus, New Delhi | CGPA: 8.9

TECHNICAL SKILLS

Languages:	JavaScript, TypeScript, C++
Frontend:	Next.js, React, Tailwind CSS, Framer Motion, GSAP, HTML, CSS
Backend:	Node.js, Express, REST APIs, Prisma, Mongoose, Better Auth, Clerk
Databases:	PostgreSQL (NeonDB), MongoDB, Supabase, Firebase
AI / LLM:	OpenAI API, Gemini API, LangChain, Pinecone, RAG Pipelines, Prompt Engineering
DevOps:	Docker, Kubernetes, Helm, AWS (S3, EC2, CloudFront), GitHub Actions, Nginx, Prometheus, Grafana
Tools:	Git, GitHub, VS Code, Figma, Inngest, Turborepo