

ANURAG SINGH

+91 9098691543 | anuragsingh6569201@gmail.com | [LinkedIn](#) | [GitHub](#) | [Portfolio](#)

SUMMARY

AI-native full-stack engineer and prolific, hackathon-winning builder — 25+ products shipped end-to-end from UI to backend to cloud to AI. Currently a software engineer at a US-based stealth AI startup; former founding engineer. Self-taught across web, LLMs/RAG, agentic AI, and cloud, with a track record of owning products from spec to production and a bias toward extreme ownership and speed.

EXPERIENCE

Software Engineer • Stealth AI Startup (US Healthcare)

Jan 2026 – Present

Remote (US-India) • Full-time

- Ship features across a **Next.js / TypeScript + Prisma / PostgreSQL + AWS** platform automating US healthcare **prior-authorization & revenue-cycle** workflows — the only engineer under 25 on a team of senior ex-FAANG engineers.
- Build **LLM document-extraction pipelines** (Claude Agent SDK, OpenAI, AWS Bedrock) and EHR/EMR + payer integrations; drive high-velocity delivery, optimization, and rapid bug resolution with end-to-end ownership.

Founding Engineer • Clario (withclario.com)

Aug 2025 – Jan 2026

Part-time

- Built an AI-powered market- and founder-**intelligence analytics platform** from zero — real-time signal feeds, **LinkedIn-network vector indexing (RAG)**, and automated company-research report generation.
- Architected the AWS infrastructure and Apify-based data-enrichment pipelines; owned product structure, React/TypeScript frontend, and backend end-to-end.

Open-Source Contributor • Code for GovTech (C4GT '25), Beckn Protocol

May – Oct 2025

- Delivered an AI-enabled, no-code catalog/UI builder for digital public infrastructure on the Beckn Protocol, with clean, tested, well-versioned code.

Software Engineer Intern • Aveti Learning

Jan – Feb 2025

- Built a FastAPI Generative-AI service automating educational assessments in vernacular Indian languages via RESTful integrations.

SELECTED PROJECTS

Sva — Zero-Knowledge Digital-Identity Platform

"Sign in with SVA" identity provider with granular per-attribute consent, an encryption engine, and a published Django client SDK — the trust layer for verified digital identity. *Tech: Django, OAuth 2.0 / PKCE, JWT, encryption engine, React, published PyPI SDK*

Penpal — On-Device Handwriting AI (iOS + Django)

Writes replies in your own handwriting via an on-device stroke VAE, and solves math through a verified SymPy → Gemini → referee pipeline; backed by 92 tests. *Tech: Swift, PencilKit, Django, Gemini, SymPy, on-device ML*

Greaby.cloud — Credit-Based AI Content SaaS

Voice generation, transcription (diarization), and format-preserving translation with Razorpay credit billing and real-time WebSocket notifications; hardened via a documented security bug-bash (fixed credit-deduction race conditions with row-level locking). *Tech: Django, DRF, Celery, Redis, Django Channels, Azure (Sora, TTS, Translator), React, Razorpay*

TECHNICAL SKILLS

Languages: Python, TypeScript / JavaScript, C++, Swift, SQL

Frontend: React, Next.js, Vite, Tailwind CSS, shadcn / Radix UI, TanStack Query

Backend: Django, DRF, FastAPI, Node.js / Next.js, Prisma, Celery / BullMQ, Django Channels (WebSockets)

AI / LLMs: LLMs, RAG, agentic AI, LangChain, Google Gemini, OpenAI, Azure AI Foundry, Hugging Face, Pinecone / ChromaDB (vector DBs)

Data: PostgreSQL / PostGIS, Elasticsearch, Redis, MySQL

Cloud / DevOps: Azure (App Service, Blob, PostgreSQL, Redis, AI), AWS, Docker, CI/CD (GitHub Actions), Vercel, gunicorn / daphne

Other: OAuth 2.0 / PKCE, JWT, Razorpay, Apify, Git, System Design

ACHIEVEMENTS

- **1st Place (1 / 55) — Odoo × Mindbend, NIT Surat 2025:** built an AI education marketplace (Visora) in a 24-hour sprint.
- **1st Place — GeoHack, IIIT Bhubaneswar:** AI wildfire-detection system from satellite imagery.
- **Grand Finale Finalist — IEEE YESIST12 2025 (Malaysia):** represented the university on the global stage.
- **Top 20 — Anveshan Startup Challenge, IIM Indore:** civic-tech platform "Swachh Bandhu" (PostGIS geospatial).
- **Microsoft for Startups Founders Hub — \$5,000 grant** for the Sanitas public-health platform.

EDUCATION

International Institute of Information Technology, Bhubaneswar (IIIT BBSR)

2023 – 2027

B.Tech, Electrical and Electronics Engineering