

NAMAN GUPTA

Software Engineer | Full Stack | Next.js, React, Node.js, TypeScript

New Delhi, India | +91 89205 63009 | namangupta2360@gmail.com

[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

SUMMARY

Full stack engineer with over 1.5 years of production experience, working as the sole developer at a PropTech startup and owning architecture, code, infrastructure and deployment across every company product. Led the WordPress to Next.js migration, built the Nginx infrastructure behind it, and automated recurring manual work for the sales and HR teams. Also reported a production ACL routing bug in Sanity.io that their engineering team confirmed and patched in July 2026.

EXPERIENCE

Software Engineer, Full Stack (Sole Engineer)

Jan 2025 to Aug 2026

BookMyAssets | PropTech Startup | Gurugram, India

- Migrated every company website from WordPress to Next.js with Sanity CMS. Page load dropped from 5s to 2s after route level code splitting and image optimisation, and marketing staff could publish property listings without a developer.
- Built a reverse proxy inside the Next.js app to bring a legacy PHP land deals dashboard into the same interface. Users upload files, edit records and download PDFs without the PHP backend ever being exposed.
- Consolidated 6 domains from Vercel onto one DigitalOcean droplet running Nginx, with SSL termination per domain and separate routing for client dashboards and marketing pages. Hosting went from \$60 a month for 3 domains to \$25 a month for 6.
- Tracked rage click patterns on landing pages and placed lead capture forms in those zones, bringing in over 100 leads in 45 days, of which 2 to 3 converted into plot purchases.
- Replaced a manual Canva based receipt process with server side PDF generation on fixed templates, so two sales landing at once no longer blocked the team.
- Built a career portal where applications save directly to Google Sheets and resumes upload into position keyed Drive folders, so HR stopped sorting resumes by hand.
- Shipped a rule based WhatsApp responder for inbound sales queries, which captured more leads by replying outside working hours without adding headcount.

Software Developer Intern

Oct 2024 to Jan 2025

CyberInfomines

- Wrote a Python service that checked whether an email address actually exists, cutting invalid entries from outreach lists, and handled SQL data insertion across internal tables.

PROJECTS

EstateFlow, Multi Tenant Real Estate SaaS

github.com/naman520/estate-saas

Next.js | TypeScript | Prisma | PostgreSQL | Clerk | Tailwind | pdf-lib | Vercel

- Designed tenant isolation at the schema level across companies, users, projects, leads, receipts and public landing pages, with tenant scoping enforced at the query layer.
- Built the authenticated dashboard covering project and lead management, landing page customisation, form placement controls and PDF receipt generation.
- Used Clerk for role based access control, with custom domain routing and a Vercel CI/CD pipeline.

NeuTalks, Real Time Emotion Recognition

github.com/naman520/NeuTalks

Python | TensorFlow | CNN | Flask | React

- Trained a CNN on FER2013 for 7 class facial emotion classification at 70% validation accuracy, served over a Flask inference API and consumed by a webcam based React frontend.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Python, Java, C++

Frontend: React, Next.js (App Router, SSR, SSG, ISR), Tailwind CSS, shadcn/ui

Backend: Node.js, Express, Flask, REST API design, Clerk Auth, JWT and RBAC

Data: PostgreSQL, MySQL, Prisma ORM, SQLAlchemy, Supabase, schema design

Infrastructure: DigitalOcean, Vercel, Nginx (reverse proxy, SSL termination), Linux, Git

Tools: Sanity CMS, Google Apps Script, pdf-lib, TensorFlow

EDUCATION AND RECOGNITION

B.Tech, Computer Science and Technology, JB Knowledge Park, Faridabad, CGPA 7.8/10

2021 to 2025

- Reported a production ACL routing bug in Sanity.io. Their team shipped a fix and regression tests (July 2026).
- Rising Star Award at BookMyAssets (Aug 2025). Second place, inter college debugging contest (Dec 2022).