

Anubhav Jain

Full Stack Software Engineer

Bengaluru, India | anubhav@hey.com | linkedin.com/in/aneubhav | github.com/aneubhav | aneubhav.dev

SUMMARY

Full stack engineer with 8 years across frontend, backend, and infrastructure. I work to understand a system well enough that I could have rebuilt it, which is what makes it safe to debug and change. Currently focused on production reliability for a large multi-tenant SaaS platform, after early-stage startup product work and client engagements in healthcare and fintech.

EXPERIENCE

Senior Engineer II, PowerSchool

Aug 2023 – Present

- Own reliability for a large multi-tenant SaaS platform, working on systems that real customers depend on in production every day.
- Lead recovery and root cause analysis for major incidents, including database outages and data integrity failures.
- Design guardrails around concurrency, retries, and admin workflows to reduce the blast radius of changes in a tightly coupled, brownfield architecture.
- Serve as a go-to engineer for complex production behavior, mentoring others while driving system-level improvements.

Product Engineer, Shuru Technologies

Dec 2021 – Aug 2023

- Joined as one of the first engineers at a startup that pivoted from a training platform into hiring, rebuilding core parts of the app across frontend, backend, and infrastructure as it shifted.
- Built the internal ATS a 10-person ops team ran hiring on, covering job posting and lifecycle, interview pipelines, candidate filtering and flagging, and outreach data, replacing an off-the-shelf recruiting CRM and spreadsheet-based tracking.
- Automated content ingestion for the training product, loading instructor-authored video, quizzes, and text, image, and video question types into the backend through a fixed naming convention that kept publishing self-serve.

Software Engineer, Betacraft Technologies

Aug 2019 – Nov 2021

- Worked across multiple client engagements in healthcare and fintech, each with its own domain and constraints.
- Led development of a compliance and continuing-education platform for clinicians, built on a rules engine that encoded requirements varying by state and license type and changing continuously.
- Integrated with partner systems to pull and reconcile compliance data across sources.
- Contributed to technical design with client stakeholders and mentored interns.

Systems Engineer, Infosys Limited

Jul 2018 – Jul 2019

SIDE PROJECTS

Self-directed builds outside of full-time work, 2026. Most using Claude Code as an AI pair-engineer.

- Built and trained a vision-language model from a frozen vision encoder, a trained projector, and an open-source LLM, implemented end to end to understand the underlying mechanics through building.
- Combined a diffusion model with a caption decoder to jointly generate a stylized image and a grounded caption from a single seed.

TECHNOLOGIES

Backend & Data: Ruby on Rails, PostgreSQL, Redis, REST APIs

Frontend: TypeScript, JavaScript, React, Next.js, Angular, HTML, CSS

Infrastructure & Ops: AWS, Kubernetes, Terraform, CI/CD, Background Jobs, Observability (Datadog, New Relic)

AI/ML: Vision-Language Models, Diffusion Models, LoRA, CLIP

EDUCATION

B.E. Information Technology, Panjab University, Chandigarh

2014 – 2018