

Harshita

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Summary

Self-taught full stack engineer with 2 years of experience, recently at TCS worked on a large-scale healthcare platform serving 500+ enterprise clients. Comfortable across React, Angular, Node.js, and Python. Outside of work, I independently design, build, and ship AI-powered products end-to-end, including an LLM-powered health intelligence platform. Fluent with AI coding tools (Claude Code, Cursor, Antigravity, Codex). **Available to join immediately.**

Skills

- **Frontend:** HTML, CSS, JavaScript, React, Angular, TypeScript
- **Backend:** Java, Python (FastAPI), Node.js
- **Architecture:** REST APIs, Microservices, Web Application Architecture
- **Databases:** SQL, NoSQL (MongoDB, PostgreSQL)
- **Tools:** Git, Version Control, CI/CD, Debugging & Performance Optimization
- **AI & LLMs:** Groq/Llama 3.3 70B, Gemini, LLM-powered product integration, Claude Code, Cursor, Antigravity, Codex

Experience

System Engineer

Oct 2024 – July 2026

Tata Consultancy Services

- Independently owned the end-to-end migration of legacy frontend modules to Angular 17 for a healthcare platform serving 500+ enterprise clients
- Delivered a 20% performance improvement by identifying and implementing API compression and NGINX routing fixes without direct oversight
- Authored the complete documentation for the Retail Portal 3.0 wiki solo, serving as the primary reference used by the wider engineering team
- Wrote the Angular upgrade guide adopted across 4–5 repositories, enabling other engineers to execute the migration independently

Freelance Full Stack Engineer

Ongoing

Independent Client Work

- Serve as the direct technical point of contact for a non-technical client, scoping and quoting project phases and owning delivery end-to-end with no account manager in between
- Diagnosed and resolved a production data-sync discrepancy in a QuickBooks API integration by implementing paginated data fetching, then explained the fix directly to the client
- Built on Next.js and Supabase, spanning frontend, backend, and third-party API integration (QuickBooks)

Projects

Vyntra — AI-Powered Health Intelligence Platform

Live Demo

- Architected and shipped a full-stack health platform solo, using React 19, Supabase (auth + real-time multi-device sync), and Groq-hosted Llama 3.3 70B for personalized recovery and coaching insights
- Built live biometric analytics dashboards (HRV, strain, recovery trends) with animated data visualization; deployed and building in public

Education

B.Tech in Civil Engineering

2020 – 2024

BIT Sindri, Jharkhand

CGPA: 8.6/10

Certifications

- Google Generative AI Leader
- Google Cloud Platform Fundamentals
- Recognized by TCS for leading frontend modernization work