

DHRUV HARANI

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EDUCATION

UJ University | B.Tech, Computer Engineering

Expected 2028

CGPA: 8.5+/10 | Relevant Coursework: Signals & Systems, Data Structures & Algorithms

EXPERIENCE

Software Developer Intern | FloIndex Ventures LLP, Ahmedabad, Gujarat

Jan 2026 – Present

- **Architected and built Clarityy AI**, a live portfolio analytics platform (**clarityy.ai**) with active users, owning the majority of engineering across a React/Vite frontend and FastAPI backend
- Built an automatic broker-tradebook detection and parsing pipeline that computes Weighted-Average-Cost (WAC) based P&L for Indian retail investors, benchmarked against the Nifty 50 index
- Implemented Google OAuth via Supabase and a continuous feedback pipeline (Google Apps Script → Google Sheets) to drive product iteration from real user data
- Deployed and maintained production infrastructure across Netlify (frontend) and Render (backend)

PROJECTS

HMS — Hostel Management System

- Designed and built a full-stack system (NextJS + Prisma + PostgreSQL backend, React Native/Expo mobile app) to digitize meal attendance, complaints, and notices for a college hostel
- **In daily active production use by 50 students, 1 warden, and 2 kitchen staff**

Nexus — Financial Analytics Platform

- Built a Next.js/TypeScript platform aggregating Yahoo Finance and Financial Modeling Prep data for US and Indian (NSE) equities
- Audited and fixed multi-stage Free Cash Flow and ROIC calculation bugs — invested capital formula, tax rate sourcing, and CapEx sign convention — and migrated off a deprecated Yahoo Finance API to fundamentalsTimeSeries

Intelligent Talent System — AI Hackathon Project (Team of 4, TTT-26)

- Built a multi-agent AI pipeline (LangGraph) for resume parsing and semantic candidate–job matching against a 6,478-entry skill taxonomy
- Implemented async processing infrastructure with FastAPI, Celery, and Redis, using ChromaDB for vector similarity search

TECHNICAL SKILLS

Languages: Java, Python, JavaScript, HTML, CSS

Frontend: React, Tailwind CSS, HTML5, CSS3, Responsive UI Design

Backend: Core Java, JDBC, PostgreSQL, REST APIs, Backend Logic & Architecture

Databases: PostgreSQL, Supabase

AI/ML: AI Model Integration, Prompt Engineering, API-driven App Development

Tools: Git, GitHub, Netlify, VS Code, IntelliJ IDEA

Concepts: Data Structures & Algorithms, OOP, DBMS, Software Engineering, Agile

ACHIEVEMENTS & ACTIVITIES

- Presented TextIt as leading developer at a hackathon hosted by Royal Technologies (1st year)
- GitHub Achievements: Pull Shark (x2), YOLO, Quickdraw — reflecting consistent open-source contributions and code velocity.
- Self-directed learner: independently built and deployed two full-stack projects while in first year of engineering.
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