

HARIKRISHNA VORA

AI/ML Engineer · LLM Applications & Full-Stack Development

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Summary

AI-first builder who ships production LLM applications end-to-end, not prototypes, including Profify, an AI CFO platform grounding LLM output in customers' own transactional data (Shopify, Meta Ads, Google Ads, Razorpay, Cashfree), and a multilingual conversational AI assistant for SMEs. Full-stack across Python, Node.js/TypeScript, React, SQL, and AWS. Drawn to problems where AI must turn dense, unstructured data into decisions a domain expert can trust.

AI & LLM Projects

Profify – AI CFO Platform for E-commerce (formerly Commerce OS) *Claude API, Node.js, PostgreSQL, Shopify/Meta Ads/Google Ads/Razorpay/Cashfree APIs | profify.in*

- Built and launched an AI-powered financial analytics platform grounding LLM-generated insights in a business's own live transactional data across five integrated sources (Shopify, Meta Ads, Google Ads, Razorpay, Cashfree).
- Designed every recommendation to be traceable back to source data, turning raw financial data into structured, decision-ready analytics for founders and operators, directly addressing the trust and auditability problem in applying LLMs to finance.

Vyaar Saathi – Multilingual AI Assistant for Offline SMEs *Claude API, Python, multi-layer ML pipeline*

- Architected a multi-layer ML pipeline paired with a multilingual (Gujarati, Hindi, English) conversational AI assistant, owning the full lifecycle from data ingestion through conversational interface design for India's offline SME market.

Multi-Agent Marketing Automation System *Next.js, Gemini Imagen, sequential agent pipeline*

- Designed a six-agent sequential pipeline (Prompt Architect, Image Generator, Copywriter, QA Reviewer, Strategy Checker, Publisher) that turns unstructured creative briefs into reviewed, published output.
- Built a self-improving feedback/scoring loop so agent output quality is evaluated and iterated automatically rather than manually reviewed at every step.

Other Engineering Projects

BAPS VMS – Volunteer Management System *Node.js, PostgreSQL, Redis, Socket.io, Vite.js, AWS*

- Built and deployed a real-time volunteer coordination system used by 4,000+ users across live events, with QR-based automation for attendance and logistics.

Stockify – Cloud Inventory & Billing System *Node.js, Supabase, Redis, Socket.io, React.js, Render*

- Built a real-time inventory, invoicing, and payments system with GST support, in active use by a hardware wholesaler.

Work Experience

Machine Learning Intern *Jul 2025 – Sep 2025*

- Built and deployed voice-based sentiment analysis and sales forecasting models, converting unstructured customer voice data into structured, actionable business insight.
- Engineered production-ready ML pipelines, moving models from notebook experiments to systems supporting real business decisions.

Leadership

Lead, ADSC (Atmiya Developer Student Club) *Atmiya University*

- Lead a technical community; organize developer events and mentor student teams building real products.

Technical Skills

Languages: Python, JavaScript/TypeScript, SQL

AI/LLM: Claude API, LLM app design, prompt/agent pipelines, structured data extraction, RAG-style grounding, multilingual NLP

ML/DL: TensorFlow, Keras, PyTorch, Scikit-learn, OpenCV, Pandas, NumPy

Backend & Data: Node.js, FastAPI, PostgreSQL, Supabase, MongoDB, Redis

Frontend: React.js, Next.js, Tailwind CSS

Cloud & Tools: AWS (EC2, S3), Docker, Git, Vercel, Render

Education

B.E. Computer Engineering (AI & ML) – Atmiya University *2023 – Present | CGPA 8.21/10.0*