

M R Namana

AI products, from deciding what to build to measuring whether it works

namana.manoharmr@gmail.com | Bengaluru, India | Open to relocation

linkedin.com/in/namanamanohar | github.com/namana-manohar | namana-manohar.vercel.app

SUMMARY

Computer science graduate (M.Tech 2026) who builds AI products end to end, measures whether they work, and stays with them after launch.

EXPERIENCE

SoulBots | Founder, building Lethe | Jun 2026 to present

An AI identity product that any AI tool can read with the user's permission. Live at lethe.soulbots.in.

- Built Lethe with AI coding agents and put it live in seven weeks, including sign-up and payments.
- 98.1% of 268 extracted claims were grounded in their source, on a benchmark I designed with a fixed rubric and a separate judge model.
- Wrote an MCP server so Claude and Cursor can read a user's profile one scope at a time, with every read logged.
- New users kept leaving at one onboarding step. I found it in the usage data, rebuilt it and measured again.
- Discovery and demo calls with consultants and a healthcare SaaS founder building an agent on Lethe.
- Designed The League, where AI agents take on real work and a judge model scores it: 66 creatures, and every rule measured before it ships.

INNATE | Founder | 2023 to Feb 2026

AI virtual try-on for clothing.

- Cut the 3D version and shipped 2D, so testers could use it sooner.
- 50+ conversations with retail contacts, possible co-founders and early hires.

PROJECTS

- **Dispatch Planner** (Sep 2026), a planning tool for my family's delivery business, built around how their day actually runs.
- **Mungstry** (Sep 2026), a small personalised song shop on Etsy and Fiverr; I write every lyric by hand.
- **Felinoria** (2025), a children's chapter book about a city of robot cats, out on Kindle, paperback and hardcover.
- **Full-stack web development internships**, Compsoft (Aug to Sep 2022) and Varcons (Oct to Nov 2022).

EDUCATION

- **M.Tech, IoT & Sensor Systems**, Vellore Institute of Technology, 2024 to 2026
- **B.E., Computer Science & Engineering**, Global Academy of Technology (VTU), 2019 to 2023

PUBLICATIONS

- Co-author, IJRAR (2023): a survey of ML and deep learning methods for osteoporosis risk from spine MRI.
- Co-author and poster, Wiley proceedings (2025): ZnO-coated optical fibre sensor for methanol adulteration.

AWARDS

- **Winner, Best Chemical Hack**, Yantra Central Hack 2025 (VIT). Led the team on a chemistry problem outside my field and built a transparent self-healing coating in 40 hours; the jury recommended it for a patent.

SKILLS

Technical: Python, SQL, TypeScript, Next.js, Postgres, LLM evaluation, RAG, MCP

Product: discovery, demos, specs, usage data, short build and measure loops

Languages: Telugu (native), English, Kannada, Hindi, Mandarin (conversational), Sanskrit (Tritiya exam)