ARTHI VINOD

Product Manager | Agentic AI, Context Engineering and LLM Evaluation

Bengaluru, India | arthivinod28@gmail.com | +91 8296773998 | linkedin.com/in/arthi-vinod-a17b3227a | github.com/arthivinod

SUMMARY

Product Manager with 5+ years in B2B SaaS and HR tech, now focused on AI products. I started as a frontend developer, so I'm comfortable making trade-off calls on reliability, latency, and hallucination alongside AI engineers. I've shipped an agentic tool with Claude Code and MCP connectors, written context engineering PRDs, and I'm now building human-in-the-loop design and evaluation practice for an early-stage AI agent. I'm a people person who likes learning in public, and I write about AI and the product role on the side.

CORE SKILLS

- **AI Products:** Agentic workflow design, context engineering, RAG, human-in-the-loop design, prompt design trade-offs, LLM evaluation (golden datasets, eval design; applying now)
- **Prototyping and Building:** Claude, Claude Code, MCP connectors, Voyage AI embeddings, rapid prototyping, Figma
- **Platform and Integrations:** Third-party integration ownership, authorization flows, field mapping and sync behavior, failure and recovery states
- **Product Execution:** Discovery, roadmap planning, PRD authorship, OKRs, sprint planning, backlog management, go-to-market, data-informed prioritisation
- **Tools:** Jira, Confluence, Aha!, Figma, Google Analytics, Tableau, Gong, Claude, Claude Code

EXPERIENCE

AI Product Manager (Freelance) — Aug 2026 to Present

Centroid Foundry | Remote, Australia

- Working with the founding team on 0 to 1 AI products: product strategy, feature definition, and go-to-market
- Leading product for **Fossick**, an AI marketing agent for solo founders, designing the human-in-the-loop layer for budget and creative oversight while the agent runs campaigns
- Applying LLM evaluation methods to Fossick, including golden dataset design and eval criteria for agent output (early stage)

Product Manager — Mar 2025 to Jul 2026

Employ Inc | Remote, USA | AI product strategy across Jobvite, Lever, JazzHR, and Pillar (USD 56M ARR portfolio)

- Prototyped and **shipped a production-ready agentic tool** with Claude and Claude Code, integrating MCP connectors with Gong and Tableau; owned agent design and orchestration through to output quality
- Authored **context engineering PRDs** for RAG inputs and prompt design; made trade-off calls on reliability, latency, and hallucination alongside AI engineers
- Owned **AI transparency requirements** for the ATS across 4 AI-powered features, making sure AI use was disclosed in job applications, the application process, and candidate emails
- Owned the **onboarding migration for Jobvite and Lever**: sunset native onboarding, integrated a third-party onboarder, and owned authorization flows, cross-system data mapping, and failure and recovery states
- Worked with engineering and the PM lead to quantify **USD 788K ARR** and a **USD 2.2M pipeline** at retention risk; deflected **35% of unnecessary engineering effort** by mining **4,000+ support tickets** for root-cause prioritisation signals
- Led the revamp of **Interview Companion** for Pillar, growing users from **8 to 38** after relaunch
- Ran end-user research alongside enterprise stakeholder work and kept the backlog **2+ sprints ahead** across 8-10 engineers, 2 designers, and other PMs

Product Owner (Product Manager responsibilities) — Oct 2022 to Dec 2024

Flytxt Mobile Solutions | Trivandrum, India

- Led the **geolocation intelligence feature**, turning real-time location signals into contextual offers for enterprise telcos; it became a **core revenue-generating capability** adopted across markets
- Defined **DK UI integration blocks** connecting geolocation and AI workflows; owned integration requirements and output quality validation across the data pipelines
- Hit **95% on-time delivery** across 6 releases and 12+ concurrent workstreams through impact-based prioritisation and sprint planning
- Ran discovery with **50+ enterprise users** and turned the findings into roadmap decisions

Associate Product Manager **Jan 2021 to Sep 2022**

AccessGates Labs | Mumbai, India | 15+ web and mobile projects in a fast-moving startup

- Held **~90% on-time delivery** across 15+ projects through structured backlog management and cross-functional coordination
- Validated design decisions through user research with **50+ users** and Figma prototyping
- Spotted recurring workflow gaps and proposed process improvements the team adopted within six months

Software Developer, Frontend and Performance **Jan 2019 to Dec 2020**

Pramati Technologies | Bengaluru, India

- Cut page load times by **40%** and lifted user satisfaction by **25%** across 10+ projects using React, JavaScript, and HTML/CSS
- Cut front-end development time by **~20%** with reusable component libraries adopted across teams
- Saw software delivery end to end, from requirements through QA and release, which is why I moved into product management

PROJECTS

Resolved: AI Consumer-Complaint Agent | github.com/arthivinod/Resolved

Built after a support call where I couldn't reach a single person to fix an order. The agent takes photos, docs, or emails, extracts the complaint facts, picks a vendor-specific legal strategy, and drafts law-cited complaints in 4 formats with auto-escalation. Built end to end with Claude and Claude Code.

FinePrint: AI Lease Clause Analyser | github.com/arthivinod/FinePrint

Built for Bengaluru renters, because most of us sign leases we can't fully parse. It retrieves matching provisions of Indian tenancy law via Voyage AI embeddings, grounds every answer in cited sources, and returns a plain-English severity verdict. Built with React, Voyage AI, and Gemini.

WRITING

Substack: donivihtra.substack.com | 4 articles on AI and the changing product role, shared on LinkedIn

EDUCATION

B.E. Computer Science and Engineering | Visvesvaraya Technological University, Bangalore | CGPA: 7.5

CERTIFICATIONS

Claude 101 (Anthropic) | Generative AI Leader (Google) | Product Management with AI (Udemy) | Enterprise Design Thinking (IBM)