Samradh Agarwal

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Associate Product Manager | AI Products & 0-to-1 Execution | B.Tech Computer Science (2027)

Summary

Final-year computer science student with nearly two years of product work: **2 startups co-founded**, **2 product internships**, and **5 AI and fintech products** built and shipped for users in India, the UK, New Zealand, and the UAE. I start from the user's problem, build a working version fast, and measure what changed: **50+ merchants** on a fintech app, **72% fewer false fraud alerts**, **80% less manual data-fixing** in pilots, and **10+ specs** shipped to production as written.

Experience

Indico Labs -- AI for Market Research (London, UK; Remote) **Jul 2026 -- Oct 2026**
Product Owner Intern | SlideGen: AI deck generation
- Owned **SlideGen**, an AI tool that turns Excel data and PowerPoint templates into finished research decks, from first user interviews to release, working daily with the founder.
- Interviewed **10 analysts** to see how they build decks today, and turned what I learned into requirements, user stories, and acceptance criteria for engineers.
- Saw that analysts kept switching between picking data and checking it in PowerPoint, so I designed a **live preview** in Figma; it cut back-and-forth edits by **70%** (about **30 minutes** saved per deck).
- Tested the AI's output on real customer data, logged **25+ failure cases**, and ranked fixes by user impact; ran UAT and release checks with engineers in the UK and India across **5 sprints**.
- Contacted existing users after the relaunch, asked about their biggest problems, and showed them features built from that feedback; **15+ customers** came back.

1000xdev -- AI-Native Product Studio (Remote) **Feb 2026 -- Jul 2026**
AI Product Management Intern | Clients across India, New Zealand, and UAE
- Was the product lead for **15+ client businesses in 3 countries**; ran discovery calls and turned vague requests into clear problem statements and PRDs.
- Wrote specs clear enough that **10+ went to production exactly as written**, and acted as the link between founders and engineers.
- A wealth-management client's prospects would not share real portfolios at investor events, so I built a demo for relationship managers using sample portfolios instead of a client app. It was used live at **7+ events in Mumbai**, and the client then asked us to build the full app.
- Ranked work across parallel projects with RICE and MoSCoW, set success metrics for each, and built AI prototypes shown in live client demos.

VyapGO -- Billing & Inventory App for Small Businesses **Apr 2025 -- Jan 2026**
Co-founder & Founding Product Manager
- Led product for an app that **50+ merchants** used daily. Mixpanel showed a **20% sign-up drop-off**, so I met shopkeepers in person, onboarded about 15 myself, and tested different app versions with them.
- First-transaction completion reached **90%** in this early group (a small sample, so I treat it as an early signal, not proof).
- Merchants did not trust fully automated GST filing, so I replaced it with guided manual steps and a human consultant.

DasetAI -- Data-Cleaning Automation for AI **Dec 2024 -- Apr 2025**
Co-founder & Founding Product Manager
- Built a pipeline that cleans and checks data for AI teams and serves it through an API that responds in **under 50 ms**.
- Cut manual data-fixing by about **80%** across **10+ pilots** (early estimate from pilot users).

Projects

RelAI -- Fixes AI agents while they run | *Python, CrewAI, LangGraph* | rely-ai.vercel.app **2026**
- A Python package that watches AI agents as they work and corrects bad outputs on the spot, with no extra LLM cost. It caught **70%** of bad outputs at **50 requests per second** with about **100 ms** delay.

NotifyME -- Scam and fraud detector | *LLMs, Risk Scoring* | notify-me-tau.vercel.app **2025**
- Checks messages, links, voice, and images for scams and gives a risk level from Low to Critical, plus an AI assistant that explains what to do next. Combining signals instead of trusting one cut false alarms by **72%** across **100+ user reports**.

Vacuum OS -- Voice focus assistant for macOS | *Voice AI, PostHog* | vaccumos.tech **2026 -- Present**
- A voice assistant that helps people stay focused, built to keep user data private. **25+ active users**; new releases are tested with A/B experiments in PostHog.

Skills

Product: PRDs, User Stories, Acceptance Criteria, Customer Discovery, RICE/MoSCoW Prioritization, Roadmapping, UAT, Agile/Scrum, Jira, Figma, Notion
Data & Experiments: SQL, Mixpanel, PostHog, A/B Testing, Funnel Analysis, Success Metrics
Technical & AI: Python, JavaScript, React, REST APIs, LLM APIs (OpenAI, Anthropic), RAG, AI Agents (CrewAI, LangGraph), Machine Learning, AWS (2x certified), Git

Education & Leadership

VIT-AP University, Amaravati (Graduating 2027): B.Tech, Computer Science and Engineering; coursework in Machine Learning and Deep Learning
Instructor, ML & RAG Workshop (2025): taught how machine learning and RAG work to **100+ students**
Lead Organizer, RECON 2026: led a team of **50** organizers for a national event with **600+ participants**