

SAMEER SANJEEVI

sameersanjeevi.99@gmail.com | +1 3313562289 | [Linkedin](#)

Product Professional with 6+ years of experience delivering data-driven, cloud-based technology products in regulated environments. Proven ownership of product vision, roadmaps and backlogs, with strong experience across cloud, stakeholder engagement, analytics platforms and AI-assisted tooling.

CORE COMPETENCIES

- **Product** : Product Strategy & Execution, Roadmaps, OKRs & KPIs, Backlog Management, Stakeholder Management, Technical Documentation, Cross-Functional Delivery
- **Data** : SQL, Data Dictionaries, Metadata Management, Data Lineage, Data Quality Controls, A/B Testing, Hypothesis Testing, Feature Engineering
- **Tools** : AWS, GCP, JIRA, Confluence, GitHub, Looker, Tableau, Alteryx, Aha, Figma, Draw.io, Postman
- **Technical** : Python, C, JavaScript, React.js, Html, CSS, Bootstrap
- **Certifications**: CSPO®, CSM®, Pragmatic Certified PMC-I & PMC-II

PROFESSIONAL EXPERIENCE

BioNTech Inc (via Element Technologies Inc)

Remote, USA

AI Product Manager

Feb. 2026 – Present

- Defined and launched MVPs for GenAI products (AI deck generator, marketing content automation) by translating stakeholder needs into prioritized backlogs and user stories, enabling rapid prototype delivery within one month.
- Led product design for an AI-driven HEOR dossier correlation platform using vector search, converting regulatory and business requirements into functional specifications and acceptance criteria.
- Built product framework for agentic AI workflows to automate data ingestion, structured storage, and personalized medical PDF generation, establishing scalable architecture and launch roadmap.

Elevance Health, Inc.

Chicago, USA

Product Owner, Caelon Data Platform (CDP)

Jan. 2023–Jan.2026

- Owned end-to-end product delivery across 3 agile squads (data engineering, cloud, security), maintaining reliable availability and performance of a multi-tenant analytics platform supporting enterprise decision-making across regulated healthcare data domains.
- Co-owned product vision and roadmap aligned to portfolio OKRs, translating company-level goals into prioritized delivery plans partnering with data governance, security, and compliance stakeholders throughout each planning cycle.
- Led design and delivery of a claims recovery analytics product, establishing data quality controls and workflow automation that generated ~\$4M/month in projected savings through data-driven prioritization.
- Developed an in-house SQL accelerator leveraging reusable query patterns and AI-assisted generation, reducing data delivery time and manual effort by ~50% — directly accelerating data governance capability automation.
- Owned scalable APIs enabling consistent customer account data access across platforms with sub-100ms latency.
- Streamlined secure data onboarding and exchange workflows by implementing cloud-based file transfer solutions for external clients, achieving production readiness within 30 days
- Applied analytics, data profiling, and experimentation insights to establish performance baselines, measure outcomes, and drive backlog prioritization and roadmap trade-off decisions
- Orchestrated cross-product dependencies and incremental value delivery by partnering with product, engineering, data governance, security, and compliance stakeholders

Product Analyst III Intern, Advanced Analytics and Services

Jun. 2022 – Aug. 2022

- Developed a Product Playbook covering OKRs, SAFe planning and refinement to standardize product delivery practices.
- Built Tableau dashboards using JIRA data to track velocity, efficiency, and delivery health across multiple scrum teams.

Thermelgy – IoT analytics platform to manage energy, equipment and processes for the HVAC industry. Chennai, India

Product Manager, Founding Member

Jul. 2018 – Apr. 2021

- Conducted 200+ customer interviews to validate product-market fit, define go-to-market strategy, and build a customer-driven product roadmap
- Led an 8-member engineering team to deliver a scalable IoT analytics platform, reducing development costs by \$20K through prioritization and agile execution
- Developed scalable APIs and real-time data ingestion, enabling analytics dashboards used by enterprise customers
- Integrated usage analytics to measure feature adoption, identify drop-offs, and product performance optimization
- Regularly communicated product progress, tradeoffs, and learnings to investors, advisors and stakeholders

EDUCATION

- **M.S. Management Information Systems** — University of Illinois at Chicago, USA Dec. 2022
- **B.Tech Electrical & Electronics Engineering** — Amrita Vishwa Vidyapeetham, India Jul. 2018