

SANTHOSH ANGAMUTHU

Product Manager, Data Platforms (ADAPT)

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SUMMARY

Experienced Agile Product Manager and Delivery Lead with 13+ years in delivering complex SaaS, data, and enterprise technology products. Specializes in Data Platforms, Analytics Products, and AI-enabled ecosystems. Expert in shaping data platform strategy, driving cross-functional adoption, and embedding AI capabilities into analytics workflows. Known for converting business needs into clear product priorities and roadmap decisions. Excels in leading through influence, aligning senior stakeholders, and driving predictable execution across complex technical environments. Proven experience in driving large-scale enterprise Agile initiatives as a Scrum Delivery Lead - certified SAFe and Scrum PM

EXPERIENCE

Product Manager, Data Platforms (ADAPT) 07/2022 - 05/2026

Westpac

Sydney, Australia

- Defined product strategy consolidating fragmented demand into prioritized themes and GTM timelines guiding multi-quarter investment.
- Owned end-to-end data platform roadmap, aligning investments with business priorities, regulatory commitments, and long-term platform maturity.
- Introduced transparent prioritization model to manage stakeholder demand, defend trade-offs, and balance tactical versus strategic work.
- Translated complex business requirements into structured problem statements, hypotheses, and prioritized backlogs for scalable delivery.
- Led multi-squad Agile delivery across engineering, analytics, and governance, embedding practices for predictable execution and high performance.
- Led the product stream of an APRA regulatory program, removing a \$1B capital overlay via governance, lineage, and data quality controls.
- Established AI analytics guardrails enabling innovation while ensuring compliance, secure access, continuous monitoring, and access-report reviews.
- Enhanced KPI definitions and metadata, boosting dashboard accuracy, discovery, and dataset adoption.
- Enhanced reliability by integrating documentation, visibility, monitoring, observability, and risk management.
- Built executive-ready dashboards and updates that surfaced risks early, shaped investment decisions, and improved engineering readiness.
- Boosted platform use and self-service with targeted enablement, documentation, stakeholder engagement, and catalog adoption.

Technology Product Owner, SaaS & Platform Delivery 08/2019 - 06/2022

Telstra

Melbourne, Australia

- Owned delivery for a mission-critical SaaS platform, coordinating engineering, testing, DevOps, and architecture teams across multiple squads as an Agile Scrum PO - facilitated Agile ceremonies like PI planning, sprint forecast, Daily Scrums and Retrospective
- Translated product roadmaps into actionable delivery plans, ensuring features shipped reliably and at quality
- Strengthened platform stability through CI/CD, automated testing, and DevOps uplift – achieving 10–20% cost savings
- Acted as the delivery face to enterprise customers and internal stakeholders, providing structured communication and risk management

Automation Engineer (Telstra Programs) 12/2012 - 07/2019

Wipro Limited

Bangalore, India

- Delivered automation and testing solutions (Selenium, Java) across large enterprise programs in Agile environments, improving reliability and reducing operational costs
- Built scalable automation frameworks that accelerated release cycles and improved regression coverage
- Strengthened engineering documentation, test governance, and compliance with enterprise standards
- Contributed for regular Agile ceremonies starting from PI Planning, Sprint Planning, Backlog Grooming, Daily Scrums and Retrospective

LANGUAGES

Tamil Native English Proficient

INTERESTS

 **Data Integrations**
Thrive in data landscape to explore AI integrations and to improve and give better customer experience.

 **Enterprise Platform**
Own and delegate in the Enterprise Platform as a Senior PM to optimise and have an effective streamlined operation and delivery for quick Go-To-Market.



KEY ACHIEVEMENTS

-  **Cost Reduction Success**
Reduced platform costs by 20% through CI/CD and DevOps enhancements.
-  **Major Project Delivery**
Executed a \$1B governance project enhancing data controls and removing capital overlay.
-  **Utilisation Uplift**
Achieved 10% increase in platform utilisation via improved documentation and stakeholder engagement.
-  **KPI Standardisation**
Standardised KPI definitions, improving dashboard accuracy by 15% across teams.

EDUCATION

Master of Technology • Software Systems

BITS Pilani
2014 - 2017 Bangalore, India

Bachelor of Engineering • Electronics & Communication

Anna University

SKILLS

- Data Platform Strategy • Data Governance •
- Data Quality & Observability (Monte Carlo/Purview-style)
- BI & Analytics Enablement (Tableau/Power BI-style)
- KPI Standardisation • Product Management •
- Delivery Management •
- Product Vision and Roadmap •
- Agile Work Environment • AI Integration

CERTIFICATIONS

SAFe® Product Owner / Product Manager

Certified Scrum Product Owner (CSPO)

Lean Six Sigma Yellow Belt

AI Product Manager

RMIT University

AWARDS

-  **CEO Award Nomination**
For prepared and executed a great strategy for APRA commitment project and removal of \$1Bn capital overlay