SHWETA SHINDE

TECHNICAL PRODUCT ANALYST | PRODUCT & TECHNOLOGY DELIVERY
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PROFESSIONAL SUMMARY

Technical Product Analyst with 3+ years of experience at Deloitte USI translating complex business requirements into scalable technology solutions across cloud data platforms, financial reconciliation workflows, and production operations. Experienced in requirements analysis, functional specifications, backlog refinement, cross-functional delivery, release coordination, and technical stakeholder enablement. Combines hands-on GCP, AWS, SQL, API workflow, and data validation experience with an MBA in Project Management to bridge business objectives and engineering execution. Interested in advancing AI-enabled product capabilities through customer-focused problem solving and data-informed delivery.

CORE SKILLS

PRODUCT MANAGEMENT & DELIVERY	Requirements analysis and business-to-technical translation; functional specifications; user stories and acceptance criteria; backlog refinement; Agile/Scrum; release coordination; change, impact and risk analysis; stakeholder enablement.
DATA, TECHNOLOGY & AI	SQL; BigQuery; GCP; AWS; Dataform; API workflow design; data reconciliation; schema evolution; Python validation automation; data quality; Generative AI fundamentals and prompt engineering.
ANALYSIS & EXECUTION	Process mapping; Power BI dashboards; defect triage; root-cause investigation; SLA monitoring; technical walkthroughs; developer onboarding; cross-functional coordination.

PROFESSIONAL EXPERIENCE

Deloitte Consulting USI

Associate Analyst (Functional / Technical Product Analyst) | Feb 2023 – Present

Project: Cloud Data Platform Modernisation & Financial Reconciliation | Oct 2023 – Present

- **Requirements translation:** Translated complex financial reconciliation workflows and business rules into technical logic, functional specifications, and implementation guidance for engineering teams.
- **Platform migration and delivery:** Supported migration of legacy data workflows to Dataform on GCP, coordinating workflow validation, testing, and adoption activities to support reliable delivery.
- **Stakeholder enablement:** Created structured training materials and onboarded 15+ engineering teammates and cross-functional stakeholders, supporting knowledge transfer and platform adoption.
- **Technical risk and impact analysis:** Assessed schema changes and column transitions across transactional tables to identify downstream impacts and data-integrity risks, supporting controlled migration and release validation.
- **API and workflow specifications:** Authored reference guides, functional specifications, and walkthroughs for API-related workflows, including retry and download interfaces, pricing logic, and system architecture.
- **Quality and issue resolution:** Supported issue tracking, defect verification, and bug triage; partnered with developers to stabilise test environments and investigate data pipeline discrepancies.

Project: Healthcare Data Operations & Reporting | Feb 2023 – Oct 2023

- Monitored AWS data flows, identified processing delays, and coordinated with engineers to investigate pipeline bottlenecks before they affected operations.
- Developed Python automation for routine operational validation checks; project estimates indicate approximately 30% less manual QA effort and 6–8 engineering hours saved per week.
- Created and maintained Power BI dashboards to improve leadership and compliance stakeholders' visibility into system health, error rates, and operational metrics.

EDUCATION

MBA, Project Management — DY Patil College, Pune | Expected Nov 2026

B.Sc., Computer Science — Indira College of Commerce and Science, Pune | 2022

CERTIFICATIONS

GPS Generative AI Fundamentalist — Deloitte • GitHub Copilot • AI Academy / GenAI Fluency • Prompt Engineering