

Tapiwa Eugenie Rutsito

Integration & Systems Architect · Systems Integration, Distributed Systems & AI-Driven Engineering

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PROFILE

Systems development and integrations professional with 5+ years leading full-SDLC delivery in a multinational's corporate ICT department: enterprise integration across SAP S/4HANA, core banking and tax-authority systems, including a fiscalization system certified by ZIMRA and ZRA. Strong in C#, .NET, TypeScript, ReactJS, Python and SQL, with independent work in distributed systems and AI agent orchestration.

SELECTED RESULTS

- 2 national tax authorities certified the fiscalization system — ZIMRA and ZRA
- 20%+ gain in delivery processing efficiency from SAP–fleet integration
- 90%+ faster transaction processing after integrating SAP with FDMS and VSDC
- 2 core-banking platforms integrated in real time — FBC and Ecobank

EXPERIENCE

Systems Developer & Integrations Specialist

2023 – 2025

Delta Beverages Corporation — multinational beverages

- Architected and delivered the Delta Fiscalization System end to end, certified by ZIMRA and ZRA.
- Integrated SAP business transactions with FDMS and VSDC smart invoicing — 90%+ faster transaction processing.
- Built secure, real-time integrations between SAP Finance and core banking (FBC, Ecobank).
- Led feasibility, design and delivery of SAP ↔ fleet and asset platforms — 20%+ delivery efficiency.
- Partnered with business digital teams and IT stakeholders on requirements, feasibility and architecture trade-offs.

Systems Developer & Integrations Intern

2021 – 2022

Delta Beverages Corporation

- Developed the E-Pad Signatures solution, capturing customer signatures directly into SAP.
- Built core backend modules for the Manufacturing Management Information System (MMIS).

INDEPENDENT ENGINEERING

A ~100-service distributed platform on .NET

2026

Architecture for roughly a hundred microservices with Kafka messaging, Redis caching and session storage, and full observability through Prometheus and Grafana with custom .NET metrics.

OpenOPC, containerised end to end

2026

A complete Dockerised deployment of an AI-native orchestration platform running four agent CLIs — Claude Code, Codex, OpenCode and Cursor Agent — with config seeding and full user documentation.

TECHNICAL SKILLS

Languages: C#, .NET Core, Entity Framework, TypeScript, ReactJS, Python, Java, C++, ABAP, JavaScript, SQL

Integration: REST, SOAP, GraphQL, gRPC, OAuth 2.0 / OpenID Connect, Kafka, Redis

Platforms & data: SAP S/4HANA, MSSQL, SSIS, SSAS, SSRS, Power BI

DevOps & AI: Docker, Docker Compose, CI/CD, Git, Prometheus, Grafana, MS Copilot Studio, Power Automate, Agent CLIs (Claude Code, Codex, OpenCode, Cursor Agent)

EDUCATION

MBA — Liverpool John Moores University (online) · 2026 – 2028 · Application in progress

BCom Honours, Information Systems — Midlands State University · 2019 – 2023 · Upper Second Class

CERTIFICATIONS & AFFILIATIONS

PRINCE2 Project Management — Coursera · In progress
Microsoft Insider Developers Program · CppNow Org · Qt Community · SAP Community

Languages: English (fluent), Shona (native)