

TRAVIS VERCUEIL

FULL-STACK SOFTWARE ENGINEER

Cape Town, South Africa | [linkedin.com/in/travisvercueil](https://www.linkedin.com/in/travisvercueil)

PROFESSIONAL SUMMARY

Full-stack software engineer owning production systems across fintech and ERP, from requirements through release and support. AI-native, using AI daily for planning, implementation, testing, review and documentation.

TECHNICAL SKILLS

Languages: Java, TypeScript, JavaScript, Python, SQL

Backend & APIs: Spring Boot, Node.js, NestJS, Django, REST APIs, Microservices, Webhooks

Frontend & Data: React, Next.js, Vue.js, PostgreSQL, Redis, RabbitMQ, Liquibase, Prisma

Cloud & Quality: Google Cloud Platform (GCP), Kubernetes, Docker, HashiCorp Vault, Git, Unit Testing, Integration Testing, End-to-End Testing

PROFESSIONAL EXPERIENCE

Full Stack Engineer | LumePay

Feb 2026 - Present

Cape Town, South Africa | Full-time, On-site

- Owned OTC and RFQ trading end to end, delivering rates, currency conversion, settlement, reversals and accurate dashboard display currencies.
- Led bank integrations end to end, automating account synchronisation and reconciliation through secure APIs and webhooks.
- Built bulk payments and third-party disbursements supporting batches of up to 400 payments, including payment reasons and approval controls.
- Designed and shipped client APIs and Webhook API 2.0 with API keys, granular permissions, idempotency and reliable event delivery.
- Delivered Merchant Switch and real-time Twilio OTP alerting, improving product control and operational visibility.
- Delivered customer and operations features across KYC/KYB onboarding, wallets and payments, taking work from requirements and data modelling through testing, release and production support.

Full Stack Engineer | SCENT LAB SA

Jan 2024 - Dec 2025

South Africa | Full-time, Remote

- Reduced manual operational work by 60% by building an ERP platform that connected manufacturing, compliance, sales and customer workflows, including GC-MS integration and safety-data-sheet generation.
- Centralised manufacturing operations across 25+ backend modules by building event-driven workflows for inventory, warehousing, production, quality control, sales and fulfilment.
- Created a scalable data foundation across 90+ relational tables by designing the ERP data model, access-controlled APIs and real-time operational notifications.

EDUCATION

Bachelor of Science in Information Technology (Software Engineering) | Eduvos

Magna Cum Laude | 84%