

Milton Eric Klun

SDET | QA Automation Engineer | AI Quality & LLM Evaluation

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SUMMARY

Software Development Engineer in Test (SDET) / QA Automation Engineer with 3+ years across software quality and automation, including large language model (LLM) testing and evaluation. Combines Python test automation, API and E2E testing with acceptance criteria, edge-case evaluation, and reproducible regression checks for probabilistic AI outputs.

EXPERIENCE

Revelo Remote
AI Quality Engineer / SDET - Contract Oct 2025 - Jul 2026

- Evaluated 800+ LLM outputs against defined acceptance criteria and edge-case specifications, identifying quality gaps through structured test cases and exploratory evaluation.
- Executed 100+ LLM acceptance checks in Dockerized environments through CI/CD-ready pipelines to support reproducible evaluation runs.
- Performed regression checks across model versions using consistent acceptance criteria to assess changes in output quality.

PG Original Ind. Remote
SDET / QA Automation Engineer - Contract Apr 2024 - Aug 2025

- Built a Playwright test framework using Page Object Model (POM) design and BDD principles to validate critical e-commerce workflows.
- Defined acceptance criteria and regression checks for Python automation that reduced manual data entry by approximately 60% across 3 integrated platforms.
- Integrated and validated 2 REST APIs (Tiendanube and MercadoPago) using Postman and contract tests for order registration, inventory synchronization, webhooks, and backend workflows.
- Developed and tested a monthly balance generator, using unit and integration tests to validate income and expense data against source APIs and save 10+ reconciliation hours per month.

Wide On-site
SDET / QA Automation Engineer - Consultant Feb 2023 - Mar 2024

- Built 2 financial automation systems with Python and Selenium, centralizing payment and reporting operations across 4 partner platforms.
- Implemented 30+ scheduled Pytest test suites to validate data extraction and financial report accuracy.
- Generated Allure reports for scheduled validation suites, making automated test outcomes available for review.

EDUCATION

Universidad Nacional del Sur - Pharmacy 2008 - 2016

Globant University - Quality Control Automation (405-hours) 2024 - 2025

SKILLS

AI / LLM Quality: LLM evaluation, acceptance & edge-case testing, model-version regression
AI Evals (projects): DeepEval, RAG, LLM-as-a-Judge, golden datasets, prompt-injection testing, traces, latency/cost/token tracking
Agents (projects/training): LangChain, LangGraph, graph orchestration; LangSmith observability (training)
Test Automation: Python, JavaScript, Playwright, Selenium, Pytest, Postman, Allure, JMeter, Jira, TestRail
Testing Practices: REST API, contract, unit, integration, E2E, regression, exploratory, risk-based, performance testing; POM, BDD
Delivery & Data: Git, GitHub Actions, Docker, SQL, Tableau, AWS

CERTIFICATIONS & TRAINING

- Google AI Professional Certificate | Google Advanced Data Analytics Professional Certificate
- LangChain Academy training: LangChain, LangGraph, AI agents | Postman API Fundamentals Student Expert

LANGUAGES

- English - C1 Advanced (EF SET) | Spanish - Native