

Christian Alexander Arias

Guatemala City • +502-5989-0846 • contact@alexanderac.dev • alexanderac.dev • [LinkedIn](#) • [GitHub](#)

Summary

Semi-Senior Software Engineer building full-stack systems at **Walmart CAM** via Babel Group. Background in distributed architecture, event-driven pipelines, and cloud infrastructure — from cutting database load by 95% with a caching layer to shipping multi-language SDKs that halved client onboarding time. Completing M.Sc. in Information Security (Jun 2026).

Skills

Backend	Java, Spring Boot, Node.js, NestJS, Python, Kafka, ActiveMQ, REST APIs
Frontend	TypeScript, React, Next.js, TailwindCSS
Databases	MongoDB, PostgreSQL, MariaDB, Elasticsearch, Redis/Valkey
Cloud & DevOps	AWS, GCP, Docker, Kubernetes, Concord, WNCP, GitHub Actions
Tooling & AI	Snyk, CodeRabbit, Prompt Engineering
Languages	Spanish (Native), English (C1 Advanced), Mandarin (Learning)

Experience

Software Engineer II 2026 – Present

Walmart CAM (via Babel Group) • Guatemala City

- Full-stack engineering across Walmart CAM — backend integrations, service externalisations, and platform migrations on **GCP** and **Kubernetes** using a modern polyglot stack
- Operating within Walmart's internal tooling ecosystem (**Concord, WNCP**) with security and code-quality pipelines driven by **Snyk** and **CodeRabbit**

Full Stack Developer Mar 2025 – 2026

Ubiquo Labs S.A. (Claro, Tigo, Reach) • Guatemala City

- Built a centralised **Redis/Valkey** caching layer across 6 microservices in 6 countries, cutting verification latency by 95% on 10M+ daily transactions
- Designed an **API transaction logging system** (10M+ daily requests); Elasticsearch migration cut search times by 80%
- Delivered an **SDK in 5 languages** for enterprise SMS integration — reduced client onboarding from 2 weeks to 3 days

Solutions Developer Apr 2024 – Mar 2025

Ubiquo Labs S.A. (Claro, Tigo, Reach) • Guatemala City

- Automation suite (Zendesk + MongoDB) that **eliminated 80% of manual support tickets**; resolution time dropped from hours to minutes
- Resolved **1,300+ incidents** for banking and government clients — 98%+ satisfaction, 90%+ SLA compliance

Education

M.Sc. Information Security — Mariano Galvez University 2024 – 2026 (Expected Jun 2026)

B.Sc. Systems Engineering — Mariano Galvez University 2019 – 2023

Certifications

Scrum Fundamentals Certified (SFC) — SCRUMstudy 2026

Six Sigma Yellow Belt (SSYB) — 6sigmastudy 2026

Google Cybersecurity Professional Certificate 2026

IBM Generative AI for Software Developers Specialization 2026

EF SET English Certificate — C1 Advanced (67/100) 2024