



What Changed & Why It Works

Daniel Osei · Backend-leaning Full Stack Software Engineer, 5 years shipping distributed systems, targeting Senior Software Engineer roles · Illustrative sample

Professional Summary

Before: *Passionate software developer with experience building web applications. Fast learner who works well independently and in a team.*

After: Full Stack Software Engineer (TypeScript/Node.js, Go, Python) with 5 years designing and scaling backend systems, including a microservices migration serving 2M+ requests/day.

Why it works: "Passionate" and "fast learner" are the least-searchable phrases on engineering resumes. The after front-loads exact languages and a headline scale metric.

Experience Bullets

Before: *Responsible for developing and maintaining web applications. Used AI tools to write code faster.*

After: Built and scaled a TypeScript/Node.js order-processing service handling 2M requests/day, cutting p95 latency from 800ms to 210ms through query optimization and Redis caching.

Why it works: Every after bullet carries checkable evidence — request volume, latency numbers, turnaround time, team count — exactly what both keyword search and a human skim reward.

Skills & Tools

Before: *Software development · Web applications · Problem solving · Team collaboration · Git · Communication (6 items)*

After: TypeScript · Go · Python · Microservices · Distributed Systems · AWS · Docker · Kubernetes · Kafka · GitHub Copilot · Claude Code · LLM-Assisted Development (22 items)

Why it works: Recruiters search the exact language and system by name — AI-assisted development tools are named explicitly rather than folded into a generic "AI skills" line.

LinkedIn Headline & About

Before: *Software Engineer at Fenwick Digital*

After: Full Stack Software Engineer | TypeScript, Go, Python | Microservices & Distributed Systems | AWS, Kubernetes, Kafka | AI-Assisted Development (Claude Code, Copilot)

Why it works: The after carries the exact languages, system-design vocabulary, cloud platform, and named AI tools a technical recruiter's search is built from.

Get past the ATS gatekeepers. Book your dream job interview.

Illustrative sample — fictional candidate, created for demonstration purposes only. Not a real client deliverable.

DANIEL OSEI

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Professional Summary

Full Stack Software Engineer (TypeScript/Node.js, Go, Python) with 5 years designing and scaling backend systems, including a microservices migration serving 2M+ requests/day. Integrate AI-assisted development tools (GitHub Copilot, Claude Code) into daily workflow with measured turnaround and quality outcomes. AWS, Docker, Kubernetes, Kafka.

Core Competencies

Software Engineer · Full Stack Engineer · Backend Engineer · TypeScript · JavaScript · Python · Go · SQL · Microservices · Distributed Systems · Event-Driven Architecture · REST APIs · GraphQL · AWS · Docker · Kubernetes · Kafka · CI/CD · GitHub Copilot · Claude Code · LLM-Assisted Development

Professional Experience

Full Stack Software Engineer — Fenwick Digital

Jun 2020 – Present

- Built and scaled a TypeScript/Node.js order-processing service handling 2M requests/day, cutting p95 latency from 800ms to 210ms through query optimization and Redis caching.
- Integrated Claude Code and GitHub Copilot into the team workflow — scaffolding, tests, and migration scripts — reducing average feature turnaround from 5 days to 2 while holding code-review defect rates flat.
- Led design of an event-driven microservices architecture (Kafka, Go, Kubernetes on AWS EKS) that replaced a monolith, enabling independent deploys for 6 teams and reducing release incidents 40%.
- Mentored 3 junior engineers through onboarding and their first production on-call rotation, with zero escalated incidents during their first 90 days.

Education & Certifications

- BS Computer Science — Brightwater Institute of Technology, 2019

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BookMyJobInterview.ai | LinkedIn ATS Optimization — Final Deliverable

Prepared for: Daniel Osei · Target role: Senior Software Engineer · Region: USA

How to update your profile: open LinkedIn, go to your profile, and use the pencil (edit) icon on each section below. Copy each shaded block into the matching field — Headline, About, then each Experience entry. Finish by adding the Skills at the end. Total time: about ten minutes.

1 · Headline (paste into: Intro → Headline)

Full Stack Software Engineer | TypeScript, Go, Python | Microservices & Distributed Systems | AWS, Kubernetes, Kafka | AI-Assisted Development (Claude Code, Copilot)

2 · About (paste into: About section)

Full Stack Software Engineer with 5 years designing and scaling backend systems, most recently an event-driven microservices architecture (Kafka, Go, Kubernetes on AWS EKS) that replaced a legacy monolith.

Recent work: a TypeScript/Node.js service handling 2M requests/day with p95 latency cut from 800ms to 210ms, and a team AI-tooling rollout (Claude Code, GitHub Copilot) that cut average feature turnaround from 5 days to 2.

Stack: TypeScript, Go, Python, SQL, AWS, Docker, Kubernetes, Kafka, CI/CD. Mentor to junior engineers through onboarding and on-call ramp-up.

Targeting Senior Software Engineer roles with real system-design ownership and room to keep building AI-assisted engineering workflows.

3 · Skills (paste into: Skills section)

Full Stack Software Engineer · TypeScript · Go · Python · Microservices · AWS · Kubernetes · Kafka · GitHub Copilot · Claude Code

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