

O. FELIX AMORUWA

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Staff Product Manager with 12+ years owning complex product domains at enterprise scale — driving 675M+ annual engagements across QuickBooks, TurboTax, Mailchimp, and Credit Karma at Intuit by building metrics frameworks that connected platform usage directly to business outcomes. Proven ability to define end-to-end roadmaps across multiple teams, write SQL/BigQuery queries to settle prioritization debates, and deliver trade-off recommendations to C-suite leadership. Track record of shipping measurable outcomes in data-dense, multi-step workflow environments — from 275% YoY platform growth to \$1M+ opex mitigation — while mentoring teams and raising the bar on how we prioritize, spec, and ship.

PROFESSIONAL EXPERIENCE

INTUIT | Mountain View, CA

Staff Product Manager — Developer Platform & Infrastructure (Multi-Domain) 06/21 – 09/24

- Owned end-to-end roadmap across ICE Platform, SDK Frameworks, and MSaaS domains — spanning 20+ mobile apps, 30+ product SKUs, and 5 product lines (QuickBooks, TurboTax, Mint, Mailchimp, Credit Karma) — achieving 275% YoY growth in platform engagements, scaling to 675M+ in FY23.
- Built metrics frameworks using SQL and BigQuery to connect platform usage to business outcomes, identifying highest-leverage investment areas across developer pain points; drove throughput from 6K to 50K TPS via rSocket migration supporting ~1.5M concurrent connections at sub-25ms TP99.
- Delivered ICE Self-Service platform (DevPortal, GitOps config, ICE Playground), reducing developer onboarding from 2–3 weeks to minutes in pre-prod and <24 hours for production — mitigating \$1M+ in projected opex growth; presented trade-off recommendations to CTO.
- Conducted enterprise-wide Service Language Assessment across 9 languages, analyzing usage data and developer feedback to inform strategic investment decisions presented to CTO — a canonical example of using data to set direction, not just measure results.
- Led cross-functional alignment across Engineering, Design, Security, and DevRel to sequence investment and ship integrated platform experiences; mentored junior PMs on prioritization frameworks, spec writing, and trade-off communication.
- Implemented ICE Presence in async chat, generating \$480K/month in additional invoicing; deployed Background-to-Foreground Messaging on iOS/Android with <100ms latency. DeveloperWeek 2022 speaker.
- Led Mailchimp GCP-to-AWS migration for MSaaS and initiated MSaaS Drift Detection program — wrote Java JAR library to scan Git repos for configuration drift and built remediation roadmap using OpenRewrite.

SPLUNK INC. | San Francisco, CA

Senior Product Manager — Search Platform (Multi-Surface Domain) 01/19 – 01/21

- Owned product domain spanning Search Service (Go microservices), Search Catalog (PostgreSQL metadata), and Splunk Processing Language (SPL/SPL2) — a data-dense, multi-step workflow environment serving Fortune 500 customers on Splunk Cloud Services.
- Designed repeatable RICE-based prioritization framework across 3 microservice backlogs, balancing internal partner, third-party developer, and Fortune 500 customer requirements — enabling clear trade-off recommendations when priorities competed.
- Delivered Scheduler Service end-to-end in ~4 months, enabling scheduled search for first-party applications; led query performance initiative achieving up to 10x improvement for beta customer (Assurance) via mirrored Enterprise benchmark topology. Splunk .conf18 & .conf19 speaker.

KAISER PERMANENTE | Pleasanton, CA

SOA Technical Product Manager — Enterprise Platform Services 08/12 – 12/18

- Led enterprise rollout of Splunk Logging-as-a-Service (1.7 TB daily volume, 200+ internal customers) and ITSI Application Monitoring-as-a-Service — managing a complex, data-rich operational domain across multiple datacenter environments.
- Drove demand forecasting and capacity planning for SOA product suite, analyzing demand drivers and sequencing investment across datacenters; built Redis/XC10 caching layer to address scalability, fault tolerance, and data redundancy at enterprise scale.

STREAMIO AI | Oakland, CA

Founder & CEO — streamio.ai (macOS, Linux, iOS & Web) 09/24 – Present

- Led 0-to-1 product strategy, customer discovery, and go-to-market execution for an AI platform spanning real estate, insurance, and financial markets — breaking down ambiguous cross-cutting problems into concrete product plans across multiple workflow surfaces.
- Implemented OpenClaw multi-agent orchestration framework with gateway protocol and subagent delegation — enabling coordinated AI workflows across distinct industry verticals.

FINTELLECT AI | Oakland, CA

Founder & CEO — fintellect.ai (iOS/Android/Web) 09/24 – Present

- Built and launched mobile-first AI financial platform with RAG retrieval pipeline, multi-provider LLM orchestration (Claude, GPT-4, Gemini) with fallback routing, and domain-specific conversational agents — a data-dense, multi-step user workflow spanning market data, portfolio analysis, and financial literacy.

IBM | Pittsburgh, PA / Foster City, CA / RTP, NC

Software Engineer — Business Intelligence Products 07/05 – 03/10

- Resolved multiple \$1–5M high-severity customer escalations for enterprise BI products; led cross-functional root cause analysis and customer-facing resolution, improving case resolution time 20% across the Support Organization.

BANK OF AMERICA MERRILL LYNCH | Charlotte, NC

Tech MBA Summer Associate — Global Corporate & Investment Banking T&O 06/11 – 08/11

- Developed Monte Carlo simulation model to optimize DMAIC phase distribution across a \$494M portfolio in Global Technology & Operations — demonstrating quantitative analytical rigor in a complex, data-rich environment.

AI/ML RESEARCH & PROJECTS

aeval — AI Model Evaluation Platform (2025–2026)

- Built local-first evaluation platform with 5 core eval types, adversarial safety testing, and statistical rigor (bootstrap confidence intervals, Welch's t-test, Cohen's d) — CI/CD integration with regression detection and automated safety gates. Stack: FastAPI, TimescaleDB, Redis, Next.js, Ollama.

RL Workbench — Post-Training RL Platform (2026)

- Built 3-phase RL post-training workbench benchmarking 12 algorithms (PPO, GRPO, DPO, and 9 others) across TRL, VeRL, OpenRLHF, and NeMo RL — with live SSE metric streaming, cross-tab workflow lineage tracking, and GPU passthrough in Docker containers.

BRAIN — Protein Structure Prediction ML Platform (UC Berkeley 2004; rewritten 2026)

- NeurIPS 2014 published. Production PyTorch platform with 5 neural architectures, MLflow experiment tracking, Optuna HPO, and FastAPI serving — spanning 413 to 8B parameters (19M-fold scale increase from original 2004 C++ BPTT implementation).

EDUCATION

CARNEGIE MELLON UNIVERSITY, SILICON VALLEY

Master of Science — Software Management Mountain View, CA (08/16)

CARNEGIE MELLON, TEPPER SCHOOL OF BUSINESS

Master of Business Administration — Concentrations: Finance, Quantitative Analysis, Economics Pittsburgh, PA (03/12)

UC BERKELEY, COLLEGE OF ENGINEERING & HAAS SCHOOL OF BUSINESS

Bachelor of Science — Computational Engineering Science Berkeley, CA (12/05)

Certificate — Corporate Finance for Financial Engineering

TEACHING EXPERIENCE

DE ANZA COLLEGE | Cupertino, CA

Adjunct Faculty — Computer Information Systems Department 04/18 – Present

- Java Programming, PL/SQL, Data Analytics, Large Scale Cloud Computing (AWS, GCP), Ethical Hacking, Digital Forensics, Managing Cloud Projects — mentoring students across technical and product disciplines.

ADDITIONAL INFORMATION

- FAA Commercial Drone License; FAA Private Pilot License (intended CFI)
- O'Reilly & OER Publications: Data Analytics and Managing Cloud Projects (forthcoming Summer 2026)
- First Tee Assistant Golf Coach — San Francisco Chapter (2012–Present), Pittsburgh Chapter (2011–2012)
- Interests: Classical & Jazz Saxophone (Alto/Tenor/Baritone), Triathlon, Golf, Intramural Basketball & Soccer