

CHRISTENSEN CÔTÉCLAT

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positivefeedback.ai

Founded 1999 · Independent since day one

A VIKING FROM COPENHAGEN, CODING IN PARIS

PROFILE

Artificial intelligence developer and founder of Positive Feedback AI, known for creating custom, proprietary AI models from scratch. Architect of LARRY – a deterministic, hash-linked AI engine that powers every Positive Feedback product – and of the 1,019,316-line multi-service platform around it, built working with AI agents and running on custom Nvidia GPU servers in his own lab (zero water for cooling, fully sustainable). Backed by 27 years of independent enterprise consulting. No VC funding; profitable since 1999.

AREAS OF FOCUS

NEURAL NETWORKS

DEEP LEARNING

TRANSFORMERS

LLMS

MULTIMODAL AI

VIDEO GENERATION

COMPUTER VISION

AGENTIC AI

RAG

FINE-TUNING

DATA PIPELINES

MLOPS

SYSTEM DESIGN FOR AI

EXPERIENCE

FOUNDER & CHIEF AI ARCHITECT – POSITIVE FEEDBACK AI

1999 – PRESENT · PARIS

- Composed LARRY LLM (Version 4.003) – Learning Algorithm for Routine and Residence Yields – a proprietary large language model and the PF Core Engine, built from scratch with no off-the-shelf models or rented APIs.
- Built and operates a million-line, multi-service production platform: LARRY LLM, Invoice Maps (invoice & work-order automation with live GIS mapping), Agency MGMT (brand systems & live app building), Pace Shift (frontier 8K/12K video and a 100% native iPhone app), FROST Security, DA-M object store, and the mTok metered currency.
- Designed the engine's signature property: deterministic, hash-linked data connection – no joins, no foreign keys, no bridge tables.
- Runs the company's own custom-built Nvidia GPU servers – zero water for cooling, fully sustainable.

INDEPENDENT SYSTEMS ARCHITECT – ENTERPRISE CONSULTING

1999 – LATE 2010s · WORLDWIDE

- Embedded directly inside the engineering teams of major global firms – Tesla, Visa, Samsung, and others – under independent consulting agreements, for years at a time.
- Specialized in the problems internal teams couldn't untangle: identity resolution across fractured systems, geospatial normalization, and deterministic linking at scale.
- Delivered specialized AI, mapping, and automation projects across four generations of clients (full roster, page 2).

EDUCATION

- Oxford University – Graduate research, Statistics. Oxford, England, 1997–1998.
- Stanford University – Graduate research, Statistics. Palo Alto, CA, 1998–1999.
- San Jose State University – M.B.A. San Jose, CA, 1999–2003.
- Harvard University – Research, Computer Science (AI). Cambridge, MA, 2024–2026.

PUBLICATIONS

- Christensen (2025). *A Computational Framework for Optimal Shot Duration Sequencing in AI-Generated Video*. Harvard University, Cambridge, MA.
- Christensen (2025). *Supplemental Algorithm Validation: Testing Our LLM Video Modeling Against Netflix's Narrative Patterns via PuLP (Python ILP)*. Harvard University, Cambridge, MA.

CONFERENCES AND RELEASE EVENTS

- What's Next Connect AI Conference. Zurich, Switzerland, 2025. Presented: *"The Positive Feedback Product Line: Beyond Hype to Operational Mastery."*

CONSULTING CLIENT TIMELINE

SPECIALIZED AI, MAPPING & AUTOMATION PROJECTS, DELIVERED UNDER INDEPENDENT CONSULTING AGREEMENTS

1ST GEN (1999–2003)

NASA · Texas Instruments · National Semiconductor ·
Yahoo! · SGI · Oxford University · Stanford
University

3RD GEN (2015–2021)

Samsung · Samsung Oak · Samsung Ventures ·
Mastercard · Adobe · Outrigger Waikiki · Huawei

2ND GEN (2003–2015)

Tesla · Ferrari · Lamborghini · Toyota · Broadcom ·
Visa · Tessera · Procter & Gamble · Kaiser
Permanente · Chevron · Motegi · Invensas Corporation
· Stellus · Apple · Cisco

4TH GEN (2021–2026)

ByteDance · Harvard University · Kikkoman · Chanel ·
Tokyo Tea Trading · Gucci · I Work Alone (Movie) ·
Lamborghini Club America · Patriot Pictures · Costco
· Microsoft · Nvidia

PLATFORM, BY THE NUMBERS

- 1,019,316 lines of code – built from scratch, one person working with AI agents.
- 12 connected modules on one pipeline; live GIS mapping across hundreds of thousands of properties.
- Orchestrates a multi-model MoE ensemble – 5.9T total parameters across the stack, loaded per task. SSE live streaming from the PF Core Engine.
- 150+ team across the United States and France. Events in Paris, LA, Tokyo, and Milan.

OFF THE CLOCK

Helps clean the ocean by picking up plastic at beaches and from the water. Makes music on the computer with live coding.