FOUNDER & CHIEF AI ARCHITECT · POSITIVE FEEDBACK™

# CHRISTENSEN CÔTÉCLAT

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## PROFILE

AI developer, core engine designer and quantum simulator developer for Linux. Builds proprietary AI models from scratch and trains them with quantum AI. Architect of LARRY, the deterministic, hash-linked AI model behind every Positive Feedback™ product, and of the platform around it, run on his own GPU lab. 27 years independent.

## AREAS OF FOCUS

NEURAL NETWORKS · DEEP LEARNING · TRANSFORMERS · LLMS · QUANTUM AI · 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™

1999 · PRESENT

- Built LARRY LLM (v5.050) from scratch: no off-the-shelf models, no rented APIs.
- Built Positive Feedback™, the AI platform: Invoice Maps, Agency MGMT, Pace Shift and LARRYD, on FROST IDENTITY, DA-M, mTok and LARRY LLM.
- Designed hash-linked data connection: no joins, no foreign keys, no bridge tables.
- Runs his own custom Nvidia GPU servers, with zero water for cooling.

### INDEPENDENT SYSTEMS ARCHITECT · ENTERPRISE CONSULTING

1999 · LATE 2010s · WORLDWIDE

- Embedded for years inside Tesla, Visa, Samsung and other global firms.
- Solved what internal teams couldn't: identity resolution, geospatial normalization, deterministic linking at scale.

## NOW BUILDING

- **Quantum AI:** models trained through the IBM Quantum API; his own 8-qubit quantum simulator for Linux, free soon.
- **AI agents:** the LARRY 6 Agent Marketplace, 300+ agents.
- **Movie and game studio:** the Civilization Studio, an offline, quantum-trained production environment up to 12K.
- **Video editing:** Pace Shift, frontier 8K/12K video.
- **LARRYD:** his own native Linux operating system.

## EDUCATION

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

## BY THE NUMBERS

- 1,019,316 lines of code, one person working with AI agents.
- 5.9T-parameter multi-model ensemble, loaded per task.
- **Scrum Master:** an AI agent in 15,000+ lines with its own memory, quantum-trained and locked down to control drift, with fast search (ripgrep) and live streaming (SSE). It speaks the daily standup and runs every task of a full-time role. Next: replacing employees by job title.
- 150+ team across the United States and France.

## CLIENTS

AI, MAPPING & AUTOMATION, UNDER INDEPENDENT CONSULTING AGREEMENTS

### 1ST GEN (1999–2003)

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

### 2ND GEN (2003–2015)

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

### 3RD GEN (2015–2021)

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

### 4TH GEN (2021–2026)

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

## PUBLICATIONS

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

## CONFERENCES AND RELEASE EVENTS

- What's Next Connect AI Conference. Zurich, Switzerland, 2025.
- NVIDIA GTC. San Jose, CA, 16–19 March 2026.
- AI & Big Data Expo North America. San Jose, CA, 18–19 May 2026.
- Big Data & AI Paris. Paris, France, 15–16 September 2026.
- And others.

## OFF THE CLOCK

Helps clean the ocean by picking up plastic at beaches and from the water. Makes music.