

David Sartori

Clearwater, FL 33765 | 646-801-0140 | davesartori@gmail.com
github.com/AxiomLC | linkedin.com/in/david-sartori-a0275

OBJECTIVE

To leverage my communication / problem solving skills, n8n self-host configs, JSON payloads, API configs, and large-canvas data architectures as an n8n power-user in a **Technical Manager, Developer Relations, or Product Testing** role.

SUMMARY

Technical n8n power-User, Verified Creator, and May Community Challenge Winner with over 16 months of self-taught AI engineering. Understanding of self-hosted container configurations, JSON payload manipulation, and multi-canvas data architectures with 7 years of high-stakes corporate de-escalation and claims account management representing AIG; battle-tested in coordinating complex legal and engineering team tasks, escalations, and settlement of high-net worth claims.

Technical Skills & n8n Ecosystem Footprint

- **Vector DB & Embeddings:** Engineered whole-folder multimedia ingestion pipelines automating detailed metadata extraction and vector embeddings directly into **Supabase Vector DB** and R2 bucket media handling.
- **Azure – OneDrive** multi mime-type ingestion; with Notion pages combined ingestion. AI Agent flow lines for entities/ edges output for “MindMap” rendering; Knowledge Graph. S3 bucket media handling and pgvector multi table scheme for KG, GraphRAG combo UI.
- **MCP:** Early adopter of **Model Context Protocol (MCP)**, IDE connection for create edit, test functions. Created custom file system for agent to log and handle n8n, in multiple threads, top to bottom.
- **LangChain Voice Agent Tooling:** Built full-scale **Voice AI architectures** with cloud hosted Web UI and Grok TTS, tied directly into n8n LangChain agent with tool configs for sub-flows: db media handling, social media posting, shorts video editing, RSS scraped and filtered news feeds. <https://w57th.airpg.ai/>
- **Infrastructure & Cloudflare:** Proficient in self-hosting pages, Cloudflare R2 bucket routing, **Cloudflare Tunnels**, Workers, with Postgres db connections. Basic understanding of **Kubernetes** and Clusters.

Experience & Projects

Founder & Lead Tinkerer | *W57th Agency*

Jan 2026 – Present

- Endlessly in the toolshed with n8n—breaking, testing, and launching complex genAI media and enterprise type data handling flows to streamline operations for executives and friends. Apps: w57th.airpg.ai | fraink.app, and pre-n8n: battlecode.ai | fade.moe | loftcoin.net
- Designed the "Fred Voice AI Engine" combining web/mobile voice interfaces with heavy background automation. <https://w57th.airpg.ai/>
- Live testing environments demonstrating multi-modal AI setups, benchmark testing LLMs through n8n pipelines, genAI LLM models, and LLM-mcp performance.

Automation Consultant | *Elite Architects AI*

Jan 2026 – Present

- Marketing strategy for human-real low latency voice automation; integrating vapi.ai, Retell, Go High Level / CRMs and human-in-the-loop n8n approval pipelines.

High-Net-Worth Technical Claims Lead | *AIG Insurance/ Churchill Claims*

2017 – 2026

- AIG: Managed High-Stakes Client & Account Management: Primary technical point of contact for high-profile clients, legal counsel, and specialty contractors during complex, high-severity property and liability disputes. Churchill: Sales and Account management for commercial claims handling.
- Technical Translation & Expert Coordination: Spearheaded structural forensic investigations, deploying expert engineers, architects, and regional legal teams to translate physical damage models into structured risk assessment data

Owner & Contractor | *Brushed Interiors (NYC)* | *2008 – 2017*

Proprietary Equities Trader | *Madison Trading / Bulldog Capital (NYC)* | *1999 – 2003*

Education & Certifications

- **AA Electronics & Electrical Theory** – Milwaukee Technical College (1991)
- **Microsoft Certified Product Specialist (MCPS)** – Windows NT 4.0
- **Licensing:** Active Insurance Adjuster Licenses (5 States) | NFIP FEMA Certified
- **Past Financial Licenses:** Series 7, 55, 63 Stock Broker Licenses