

G. DANIEL SCHILLINGER

AGI Cybersecurity Architect · GenAI Ambassador+ · 2024 Client Care Excellence Award

Miami / Fort Lauderdale, FL · Authorized to Work: US & EU · Open to Relocation

gdaniel.schillinger@gmail.com · 305-316-4578

gdanielschillinger.com · linkedin.com/in/g-daniel-schillinger-97a7423b4 · github.com/gdanielschillinger

PROFESSIONAL SUMMARY

I built Visa's first in-house LLM from the ground up — trained on production-grade, compliance-controlled sensitive data through reinforcement learning and continuous retesting, then deployed at enterprise scale. Case summarization accuracy climbed from 37% to over 90% in under 30 days, delivering OFAC compliance automations across one of the world's largest payment networks. Hand-selected as GenAI Visa Ambassador+ and recognized with the 2024 Client Care Excellence Award for leading not just the architecture, but the humans adopting it. Now completing a BS in Cybersecurity (4.0 GPA, Champlain College) and architecting the Sentient Sync Engine — a production-grade AGI collusion detection framework aligned to OWASP LLM Top 10, NIST CSF, and IEEE standards. Featured at eMerge Americas, April 23, 2026.

PROFESSIONAL EXPERIENCE

Client Care Senior Support Specialist & GenAI Ambassador+

2023 – April 2026

Visa Inc. · Miami, FL (Hybrid)

- Architected and built Visa's first in-house LLM from the ground up — trained on real, non-synthetic, compliance-controlled sensitive data using reinforcement learning and rigorous continuous retesting cycles, achieving a critical deployment milestone with full OFAC compliance automation.
- Drove case summarization accuracy from 37% to over 90% within 30 days of deployment, reducing regulatory risk and operational overhead across one of the world's largest global payment networks.
- Hand-selected as GenAI Visa Ambassador+ — led enterprise-wide Generative AI adoption, trained cross-functional teams on responsible AI use, and evangelized AI tooling across business units.
- Received the 2024 Client Care Excellence Award for contributions to the in-house 365 Copilot LLM lifecycle — specifically enhancing the model through suggestive and proactive reasoning frameworks.
- Served as certified Subject Matter Expert (SME) — designed and led full-cycle training and recruitment programs across risk, compliance, CCPA, GDPR, OFAC, FinTech regulations, tokenization, and global financial procedures.
- Delivered enterprise-grade workflow automations spanning CCPA, GDPR, and tokenization frameworks, reducing cross-functional compliance overhead.
- Directed penetration testing engagements and malware analysis cycles; enforced zero-trust cryptographic protocols across internal systems.
- Developed and deployed a Python-based suggestive reasoning module (2025 Hackathon) — went into production; directly enhanced the Visa 365 Copilot LLM's proactive recommendation engine.

President, VAST (Visa Asians Standing Together)

Visa Inc. · 2023 – 2026

- Led and organized culinary, cultural, and philanthropic events representing Asian heritage and community across Visa's Miami operations.
- Championed LGBTQIA+ inclusion, diversity, and equity initiatives; drove charity work through Visa Foundations.
- CPR / AED / Stop the Bleed certified — actively contributed to workplace safety training.

EDUCATION

Bachelor of Science, Cybersecurity

Oct 2023 – Expected End of 2026

Champlain College · Burlington, VT (Online) · GPA: 4.0

- Class President — Honors League member. NECHE accredited. Advanced Python (CMIT-235), Project Management (MGMT-260), FinTech, Tokenization, CCPA, GDPR.
- Capstone: Sentient Sync Engine — AGI collusion detection architecture mitigating 6 OWASP LLM Top 10 vectors (LLM01, LLM02, LLM04, LLM06, LLM08, LLM09). Built in Python with LangGraph; aligned to NIST CSF, OWASP, and IEEE standards. Featured at eMerge Americas, April 23, 2026.
- Academic trajectory: pursuing Master of Business Science (MBS) post-graduation to bridge cybersecurity architecture with enterprise and financial strategy.

KEY PROJECTS

Sentient Sync Engine — AGI Collusion Detection Architecture 2025 – Present
Founder & Lead Architect · gdanielschillinger.com

- Production-grade AGI security framework that detects and neutralizes multi-agent collusion in real time — monitoring inter-agent communication channels for coordinated adversarial behavior including covert prompt injection chains and synchronized policy evasion.
- Mitigates 6 OWASP LLM Top 10 vectors: LLM01 (Prompt Injection), LLM02 (Insecure Output Handling), LLM04 (Model DoS), LLM06 (Sensitive Info Disclosure), LLM08 (Excessive Agency), LLM09 (Overreliance).
- Stack: Python · LangGraph · Gemini 2.5 Pro · Next.js · Tailwind CSS · TypeScript · SQLite · HMAC-SHA256 · Vercel. auditor.py enforces Zero-Defect detection with cryptographic signing and immutable action-trail logging.
- v1.1: Gemini 2.5 Pro LLM threat analysis node — structured JSON reasoning over flagged log events, HMAC-SHA256-signed before state commit. Tamper-evident LLM inferencing on the same cryptographic pipeline as the audit layer.
- Featured at eMerge Americas, Miami — April 23, 2026.

2025 Visa Hackathon — Python Suggestive Reasoning Module 2025
Individual Contributor → Production · Visa Inc.

- Designed and built a Python-based suggestive and proactive reasoning module during the Visa internal hackathon — selected for production deployment into the Visa 365 Copilot LLM pipeline.
- One of the rare hackathon entries that shipped to production; directly improved the proactive recommendation quality of Visa's enterprise AI tooling.

CERTIFICATIONS & CREDENTIALS

- GenAI Ambassador+ — Visa Inc.
- 2024 Client Care Excellence Award — Visa Inc.
- Subject Matter Expert (SME) — Risk, Compliance & AI Tools — Visa Inc.
- CPR / AED Certified
- Stop the Bleed Certified
- Champlain College Class President — Honors League Member

TECHNICAL SKILLS

AI & AGI: Large Language Models (LLM) · Generative AI · Gemini API (Google GenAI) · Reinforcement Learning · RAG · LangGraph · LangChain · Agent Collusion Detection · Prompt Injection Defense · OWASP LLM Top 10

Security: Penetration Testing · Malware Analysis · Zero-Trust Architecture · NIST CSF · NIST 800-53 · NIST 800-61 · OWASP Top 10 · OWASP ASVS · CISA KEV · HMAC-SHA256 · Cryptographic Signing

Compliance: OFAC · CCPA · GDPR · FinTech Regulations · Tokenization · Global Financial Procedures · Risk & Compliance Frameworks

Engineering: Python (PEP 8 · Zero-Defect) · TypeScript · Next.js · Tailwind CSS · REST APIs · SQLite · GitHub · Vercel

Leadership: Full-Cycle Training & Recruitment · SME Facilitation · DEI Leadership · Stakeholder Communication · Cross-Functional Team Training · Organizational Leadership