



Professional Development Request: Kairo AI Fluency Workshop

What it is

A 2-day hands-on workshop (Friday–Saturday, [DATES], Fort Lauderdale, FL) teaching working professionals to use AI tools productively in their current role. Participants work on their own real job tasks throughout — the deliverable is 2–3 working AI automations in use by the following Monday, plus a one-page 30-day pilot plan for their team.

Instructor

Dr. David Noel — PhD in Computer Science; Senior AI Security Engineer at a Fortune 100 financial institution, where he built and operates the AI safety system governing enterprise-wide AI usage; adjunct CS professor at Nova Southeastern University; founder of Anansi Technology. Published researcher on production LLM systems.

What your employee will bring back

- Working automations for their current responsibilities — drafting, analysis, reporting, document processing
- A concrete 30-day plan for 3 AI pilots in their team, with expected time savings and identified risks
- Practical judgment on AI failure modes — hallucination, data leakage, prompt injection — taught by a practitioner who manages these risks at enterprise scale

Why this format

Hands-on cohort instruction (15 seats, instructor at each participant's laptop) rather than lecture or self-paced video. Instruction and applied practice alternate every 30–45 minutes, following established adult-learning research.

Cost

\$1,995 founding-cohort rate (standard \$3,000). Comparable university executive AI programs run \$2,500–\$10,000+ for less hands-on formats. One day of PTO required (Friday); no travel costs for South Florida employees.

Follow-through

A 30-day post-workshop check-in, optional 1:1 office hours, and alumni group access are included in the seat price.