



Kosi Uzodinma

AI SPEAKER | LEAD DATA ARCHITECT, GENERAL MILLS

The people winning with AI are not the most technical. They are the most clear. Kosi teaches the two skills that determine whether AI works for you: tool literacy and clarity.

4.5/5
average rating across
all training programs

ABOUT

Kosi Uzodinma is a Lead Data Architect at General Mills and an AI speaker and educator. He has spent years making AI and data tools work inside a large, complex organization. That work taught him two things: most people do not know which AI tool to reach for, and they are not clear enough about what they are trying to build.

Outside General Mills, Kosi builds AI tools for real clients. A real estate investor who used to hand-write every offer letter now generates one in under two minutes. A marriage counselor built her entire practice website without a developer, saving over \$1,000 in development costs. His talks are built around the same two problems he solves with clients every day.

WHAT PEOPLE SAY

"You did a great job and helped demonstrate what adoption looks like at your company. I can tell the participants enjoyed it."

— Event Organizer, GitHub Meetup

"You are great at moving people towards adoption and communicating ideas."

— Senior Manager of Data Architecture, General Mills

"This is exactly what we need to start automating our business to free us up to do more high value work."

— Real Estate Investor, Client

TALKS & WORKSHOPS

Clear Over Smart

KEYNOTE · 45-60 MIN · VIRTUAL OR IN-PERSON

The two skills that determine whether AI works for you: knowing which tool is designed for what, and being specific enough about what you want that the tool can deliver it. Audiences leave with a framework they can apply the next day. No technical background required.

Pick the Right Tool

WORKSHOP · 90 MIN-HALF DAY · VIRTUAL OR IN-PERSON

Hands-on session for business owners and professionals who have tried AI and gotten mediocre results. We map the AI ecosystem by what each tool is designed to do and leave with a specific tool tied to a specific problem. No technical background required.

What AI Can and Cannot Do

FIRESIDE CHAT OR BREAKOUT · 30-45 MIN · VIRTUAL OR IN-PERSON

A direct conversation about the current state of AI tools: what they are genuinely good at, where they fail, and how leaders should think about bringing them in. Designed for decision-makers who need to act on AI without becoming technical experts.

AI Literacy for the Real World

KEYNOTE OR CLASSROOM · 45-60 MIN · VIRTUAL OR IN-PERSON

For students and early-career professionals. Covers the AI tool ecosystem, the clarity required to use these tools effectively, and what it actually looks like to build with AI in the real world. Designed for any major, any background.

PAST SPEAKING

GitHub Meetup

How We Increased AI Adoption
(~50 attendees)

General Mills

AI & Data Engineering Training
Program, 2-year curriculum
(2023-2025, 50+ attendees)

General Mills

Diversity & Inclusion company-
wide sessions (300+ attendees)

dev/color

Professional Development
Workshop (Oct/Nov 2026)

LOGISTICS

- Available for virtual and in-person engagements
- Open to travel (based in Atlanta, GA)
- Honorarium and travel expenses negotiable
- Typical audience: 20 to 500 attendees