


TekSummit & Aperture Ventures Summit

AGENDA For the Month of September 2026

**Jointly Hosted by GAO Tek Inc., GAO RFID Inc., GAO Research Inc. &
Aperture Venture Studio**





Jesse Ebbett

Systems Architect, and Founder at
AR Canadian Technologies

September, 09, 2026

Eastern: 1:00pm – 2:30pm

Pacific: 10:00am – 11:30am

Central European: 7:00pm –
8:30 pm

Presentation Language:
English

Target Continents: North
America, Europe, Australia,
Asia

[Click here to register as an
attendee](#)

Navigating Technological Change

Artificial intelligence and autonomous systems are rapidly changing how organizations operate, make decisions, and interact with people. While these technologies offer extraordinary opportunities to improve productivity, accessibility, and human capability, their impact will ultimately depend less on what the technology can do than on how we choose to use it.

Navigating Technological Change explores the growing delegation of decision-making and authority to autonomous systems, the risks created when automation becomes separated from human accountability, and the economic incentives shaping their adoption. Rather than attempting to predict a single technological future, the talk examines several possible paths—from automation primarily driven by cost reduction and labour replacement to systems designed to augment human capabilities and create broader public benefit.

Ultimately, technological progress is not an inevitable path toward a predetermined future. The decisions, incentives, and safeguards we establish today will influence how these increasingly powerful systems reshape our organizations, economies, and society.

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Chisomo Ngoleka

Educator and Independent Technology
Researcher from Malawi

**Wednesday, September 16,
2026**

Eastern: 1:00pm - 2:30pm

Pacific: 10:00am - 11:30am

Central European: 7:00pm -
8:30 pm

Presentation Language:
English

Target Continents: North
America, Europe, Australia,
Asia

[Click here to register as an
attendee](#)

From Digital Literacy to AI Readiness: Building the Human and Data Infrastructure for Responsible AI Adoption in Africa

Artificial intelligence is increasingly shaping education, employment, public services, business, and development across Africa. However, meaningful and responsible AI adoption requires more than access to AI tools. It depends on foundational digital literacy, data literacy, human capacity, appropriate data infrastructure, and an understanding of ethical and responsible technology use.

This presentation examines the transition from basic digital literacy toward practical AI readiness in African contexts, with particular attention to emerging economies such as Malawi. It explores how education systems, institutions, educators, policymakers, and communities can develop the human and data capabilities required to participate meaningfully in an AI-driven future.

Drawing on an educator's perspective and emerging experience in data science, artificial intelligence, educational technology, and digital transformation, the presentation will discuss key barriers including limited digital and data skills, inadequate infrastructure, unequal access to technology, data-quality challenges, and gaps in responsible AI awareness. It will also propose a practical framework for strengthening AI readiness through digital and data literacy, teacher capacity building, responsible technology education, locally relevant data ecosystems, and inclusive skills development.



The presentation ultimately argues that Africa's AI future should not be defined only by technology adoption, but by the ability of people and institutions to understand, use, evaluate, and govern AI responsibly. Building this foundation can help African countries move from being consumers of emerging technologies toward becoming active and responsible participants in the global AI ecosystem.

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The Inventory Master



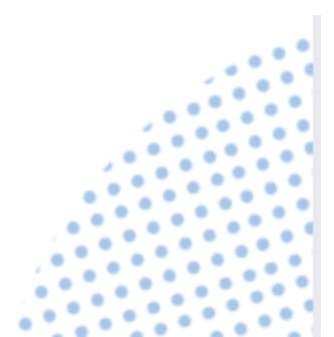
Agro Eviro Tests



Enviro Forest



Eco Gov Test





Property Enviro Tech

Specimen Track

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Smart Utility IoT

Asset Track Pro

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Manufacturing Enviro Test

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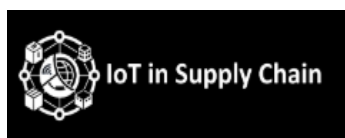


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About TekSummit & Aperture Ventures Summit

The GAO (Global Advanced Operations) Group launched **TekSummit** in 2021, and it was an immediate success. The event was successfully held in 2021, 2022, and 2023, featuring hundreds of distinguished speakers and thousands of attendees from around the world. TekSummit was paused in 2024 and 2025 to allow the organization to focus on its rapidly growing businesses.

In 2026, **TekSummit** returns as a premier global online event and is jointly hosted with **Aperture Ventures Summit**. Together, the two platforms bring AI leaders, IoT experts, industrial innovators, researchers, technology professionals, startup founders, and corporate partners together to exchange knowledge, showcase innovative solutions, and explore real-world applications of AI, IoT, and AIoT technologies. Through expert-led sessions, technical discussions, and collaborative networking, participants will gain valuable insights into emerging technologies and their practical implementation across industries.

For information about the 2023, 2022, and 2021 TekSummit events, please visit:
<https://gaotek.com/teksummit/2023-2022-2021/>

TekSummit – Hosted by GAO Tek Inc., a Top 10 World Leader for B2B Technologies:

- [**TekSummit – AI, IoT & M2M**](#)
 - [**TekSummit – AI, Advanced Test & Measurements**](#)
 - [**TekSummit – AI, Advanced Networks & Network Testing**](#)
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- [TekSummit – AI in Industries & Commerce](#)
 - [TekSummit – AI, Industrial & Commercial Drones](#)
 - [TekSummit – Funding and Growing AI & Deep Tech Ventures](#)
 - [TekSummit – Rebuilding Ukraine with AI & Advanced Technology and Global Partnership](#)
 - [TekSummit – Make America Great Again \(MAGA\) Through AI & Deep Tech](#)

TekSummit – Hosted by GAO RFID Inc., Ranked in the Global Top 10 BLE & RFID Leader:

- [TekSummit – BLE & RFID](#)
- [TekSummit – AI with RFID & BLE](#)
- [TekSummit – Drones, RFID & BLE](#)
- [TekSummit – Funding & Growing BLE, RFID, IoT & Cloud & Other Advanced Tech Companies](#)
- [TekSummit – MAGA \(Make America Great Again\) with BLE, RFID, IoT, Cloud & Other Advanced Tech](#)
- [TekSummit – Rebuilding Ukraine with BLE, RFID IoT, Cloud & Other Advanced Tech](#)

TekSummit – Hosted by GAO Research Inc., Innovative R & D for ICT:

- [TekSummit – R & D for AI, IoT & M2M](#)
 - [TekSummit – R & D for AI, Advanced Test & Measurement](#)
 - [TekSummit – R & D for AI, Advanced Networks & Network Testing](#)
 - [TekSummit – AI in R & D](#)
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- [TekSummit – R & D with AI & Drones](#)

Aperture Ventures Summit – Advancing AIoT Innovation and Industrial Transformation

Aperture Ventures Summit is a curated global summit series focused on advancing **Artificial Intelligence (AI), the Internet of Things (IoT), and Artificial Intelligence of Things (AIoT)** through real-world industrial and enterprise applications. The summit brings together AI leaders, IoT experts, industrial innovators, startup founders, researchers, corporate partners, and technology practitioners to exchange ideas, showcase AIoT systems, and foster meaningful collaboration.

Unlike traditional conferences, Aperture Ventures Summit operates as a continuous engagement platform featuring ongoing expert sessions, technical showcases, and collaborative discussions that highlight practical AIoT implementations across diverse industries.

Key Focus Areas

- AI for industrial and enterprise systems
 - IoT architectures, connectivity, and edge computing
 - AIoT system design and deployment
 - Computer vision, predictive analytics, and automation
 - Digital twins and intelligent operations
 - Industrial IoT security and interoperability
 - Smart manufacturing and connected infrastructure
 - Scalable AIoT solutions for real-world environments
 - Cross-industry AIoT applications and best practices
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Summit Experience

- Expert presentations from AI, IoT, and AIoT thought leaders
- Real-world AIoT system showcases and demonstrations
- Technical discussions on emerging technologies and industry trends
- Knowledge sharing, collaboration, and professional networking
- Exploration of practical AIoT solutions for industrial and enterprise transformation

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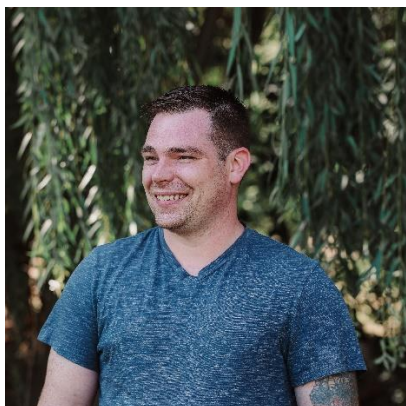




SPEAKERS

**FOR THE MONTH OF
September 2026**





Navigating Technological Change

Jesse Ebbett

Systems Architect, and Founder at AR Canadian Technologies

Biography

Jesse Ebbett is a Canadian technology entrepreneur, systems architect, and founder of AR Canadian Technologies. His work focuses on automation, artificial intelligence, cybersecurity, data sovereignty, and the development of technology systems that help organizations adapt to a rapidly changing digital landscape.

Drawing on his experience designing and implementing technology solutions for organizations across Canada, Jesse explores both the practical opportunities created by emerging technologies and the broader implications of their adoption. His work combines hands-on technology development with a focus on responsible innovation, organizational resilience, and navigating technological change.

Presentation Title: Navigating Technological Change

Abstract

Artificial intelligence and autonomous systems are rapidly changing how organizations operate, make decisions, and interact with people. While these technologies offer extraordinary opportunities to improve productivity, accessibility, and human capability, their impact will ultimately depend less on what the technology can do than on how we choose to use it.



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From Digital Literacy to AI Readiness: Building the Human and Data Infrastructure for Responsible AI Adoption in Africa

Chisomo Ngoleka

Educator and Independent Technology
Researcher from Malawi

Biography

Chisomo Ngoleka is an educator and independent technology researcher from Malawi with interests spanning artificial intelligence, data science, educational technology, digital transformation, and responsible technology adoption in emerging economies. He is particularly interested in applying data-driven and artificial intelligence approaches to education and sustainable development challenges in Africa.

Chisomo has a background in education and humanities and is currently developing his technical expertise in statistics, data science, machine learning, and artificial intelligence. His professional learning includes training in data science, artificial intelligence, statistical modelling, climate modelling, scientific writing, data management, cybersecurity, networking, and programming. He has also undertaken practical learning through platforms and programmes including Cisco Networking Academy, Kaggle Learn, freeCodeCamp, and RUFORUM professional development programmes.

His emerging research interests include AI readiness, education technology, digital and data literacy, responsible artificial intelligence, climate action, and the use of data-driven approaches to address development challenges in Malawi and Africa.



As an educator and emerging technology practitioner, **Chisomo** brings a perspective that connects technological innovation with the realities of education, skills development, and inclusive digital transformation in African communities.

Presentation Title: From Digital Literacy to AI Readiness: Building the Human and Data Infrastructure for Responsible AI Adoption in Africa

Abstract

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