


Aperture Ventures Summit & TekSummit

AGENDA For the Month of January 2026

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





From Fear to Function: Using AI to Unlock the True Potential of IoT and Automation

Greg Jameson

AI Architect for Business Growth,
Inc. 500 Entrepreneur

Wednesday, January 21, 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

In this thought-provoking and energizing session, AI expert and technology pioneer Greg Jameson delivers a bold message: the real challenge of AI and IoT adoption isn't the technology—it's the human response to it. Drawing on personal stories, industry shifts, and proven frameworks, Greg reframes fear of automation into a catalyst for innovation.

You'll discover how to:

- Use AI to translate IoT data into actionable business intelligence
- Multiply your team's effectiveness by combining human expertise with real-time automation
- Avoid the trap of chasing tech fads by focusing on value creation, not complexity
- Shift organizational mindset from "Is this going to replace me?" to "How can this represent and amplify what I do best?"



This presentation blends humor, real-world business insight, and cutting-edge tech strategies to help attendees not only embrace emerging technologies like AI, BLE, RFID, and IoT—but leverage them to scale human potential.

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Orchestrating Multiple AI Models Using Pega Technology

Sairohith Thummarakoti

Industry Advisory Board Member,
Texas A&M University-Kingsville

Wednesday, January 28, 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

Enterprises rarely rely on a single model. They blend predictive scores, NLP services, rules, and now generative and adaptive models—yet the hard part is making them work together, safely, and at scale. This talk shows how to use Pega to coordinate heterogeneous AI assets end-to-end: triggering models inside case workflows, brokering calls through APIs, and unifying outcomes in decision strategies. We'll walk through concrete patterns with Pega Customer Decision Hub and case management—combining a fraud model, a sentiment classifier, business rules, and a generative assistant—then governing them with versioning, guardrails, A/B testing, and explainability. We'll cover runtime orchestration (routing, fallbacks, timeouts, retries), policy controls (PII handling, approvals, audit trails), and monitoring (drift, bias, and performance) tied into MLOps. You'll see how agentic



behaviors fit: using goals and constraints to let agents select models, decompose tasks, and learn safely within Pega's governance.

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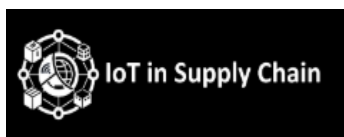


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About Aperture Ventures Summit & TekSummit

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
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- Scalable AIoT solutions for real-world environments
 - Cross-industry AIoT applications and best practices

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

TekSummit: The Premier Global AI, IoT & Emerging Technologies 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](#)
- [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](#)
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- [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](#)
- [TekSummit – R & D with AI & Drones](#)

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SPEAKERS

**FOR THE MONTH OF
JANUARY 2026**





From Fear to Function: Using AI to Unlock the True Potential of IoT and Automation

Greg Jameson

AI Architect for Business Growth,
Inc. 500 Entrepreneur

Biography

Greg Jameson is the AI Architect for Business Growth, an Inc. 500 award-winning entrepreneur, author of 20+ books, and one of the early pioneers in AI-powered ecommerce. He has developed hundreds of digital systems and AI tools for small businesses and Fortune 500 companies alike, helping leaders turn innovation into scalable results. Known for his skydiving metaphors and business storytelling, Greg speaks globally on AI, automation, and the future of work.

Presentation Title: From Fear to Function: Using AI to Unlock the True Potential of IoT and Automation

Abstract

In this thought-provoking and energizing session, AI expert and technology pioneer Greg Jameson delivers a bold message: the real challenge of AI and IoT adoption isn't the technology—it's the human response to it. Drawing on personal stories, industry shifts, and proven frameworks, Greg reframes fear of automation into a catalyst for innovation.



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Orchestrating Multiple AI Models Using Pega Technology

**Sairohith
Thummarakoti**

Consultant Application
Engineer, HCA Healthcare

Biography

Mr. Sairohith Thummarakoti is a technology leader, innovator, and author with deep expertise in Pega, artificial intelligence, and cloud computing. With over a decade of experience, he designs scalable, intelligent systems that power automation, decision support, and digital modernization across healthcare and enterprise environments. His work centers on intelligent workflow design, multi-cloud optimization, and the integration of AI with cloud-native services.

He has led mission-critical initiatives using low-code platforms like Pega, advancing real-time analytics, automation, and infrastructure resilience in cloud ecosystems. Sairohith has authored six books with Taylor & Francis on AI, Pega, cloud architecture, and digital transformation, and holds patents in AI-based data optimization and cloud systems engineering. He has published more than 25 research papers in IEEE, Springer, and other Scopus-indexed venues and has reviewed over 200 manuscripts for leading journals and conferences, serving regularly as a session chair and technical committee member.



Presentation Title: Orchestrating Multiple AI Models Using Pega Technology

Abstract

Enterprises rarely rely on a single model. They blend predictive scores, NLP services, rules, and now generative and adaptive models—yet the hard part is making them work together, safely, and at scale. This talk shows how to use Pega to coordinate heterogeneous AI assets end-to-end: triggering models inside case workflows, brokering calls through APIs, and unifying outcomes in decision strategies. We'll walk through concrete patterns with Pega Customer Decision Hub and case management—combining a fraud model, a sentiment classifier, business rules, and a generative assistant—then governing them with versioning, guardrails, A/B testing, and explainability. We'll cover runtime orchestration (routing, fallbacks, timeouts, retries), policy controls (PII handling, approvals, audit trails), and monitoring (drift, bias, and performance) tied into MLOps. You'll see how agentic behaviors fit: using goals and constraints to let agents select models, decompose tasks, and learn safely within Pega's governance.

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