



2nd ANNUAL AI VISIONARIES SUMMIT 2026

12 DECEMBER 2026

SINGAPORE

Summit Theme:

Co-Creating the Future with Artificial Minds

Asia's gathering for the builders, governors, and strategists shaping how artificial intelligence creates real-world value — across supercomputing, healthcare, finance, sustainability, and the enterprise.



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WHY 2ND ANNUAL AI VISIONARIES SUMMIT 2026

2ND

Edition, building on a strong inaugural Singapore summit

7

Confirmed panel discussions on Day One alone

35+

Confirmed and invited speakers from across Asia & beyond

3

Oral presentation slots for emerging voices in AI

MULTIPLE

Sponsorship tiers: Title, Platinum, Gold, Silver & Panel

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Theme: Co-Creating the Future with Artificial Minds

WHO YOU WILL MEET

AI Visionaries Summit 2026 is built for Asia's C-level executives, founders, and senior leaders driving AI strategy, infrastructure, governance, and commercial value across industries.

- Chief Technology Officers, Chief AI Officers & Heads of Digital Transformation
- Founders and CEOs of AI-native and AI-enabled companies
- Risk, Compliance, Governance and Cybersecurity leaders (ISACA, ISC2, BSI Group)
- Healthcare, pharma and life-sciences innovators applying AI to drug discovery
- Investors, strategy advisors and sustainability leaders evaluating AI's return on investment

CONFERENCE THEMES

Across two days, AI Visionaries Summit 2026 moves from infrastructure and strategy through to ethics, sustainability, and the future of autonomous systems — giving delegates a complete picture of where enterprise AI is headed.

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EXCITING SPONSORSHIP OPPORTUNITIES

Sponsorship at AI Visionaries Summit 2026 offers a unique platform for your organisation to showcase thought leadership, products, and solutions to a highly targeted audience of senior decision-makers in AI, technology, risk, and governance. Join us to position your company at the forefront of Asia's AI movement.



Demonstrate Thought Leadership

Position your innovation and expertise in front of active project owners and decision-makers through our Speaking Sessions.



Boost Industry Visibility & Branding

Enhance your corporate profile by hosting a Cocktail Reception or sponsoring delegate bags, lanyards, and notepads.



Network & Generate Leads

Optimise your networking opportunities and get right in front of key decisionmakers across the two-day summit.



Showcase Your Solutions — Front & Centre

Book an Exhibition Booth and demonstrate first-hand how your product or service solves your audience's problem.

Ready to explore sponsorship? Contact sponsors@magnivelinternational.com



2ND ANNUAL AI VISIONARIES SUMMIT 2026

Book Your Pass Today!

Co-Creating the Future with Artificial Minds — 12 December, 2026

Register Online Today

Secure your seat among Asia's AI leaders, builders, and decision-makers.

REGISTER NOW



ATTRACTIVE GROUP BOOKING RATES

4 Pax

20%

DISCOUNT

7 Pax

30%

DISCOUNT

10 Pax

40%

DISCOUNT

Bring your team and save — the more you register together, the more you save. Contact aiv@magnivelinternational.org for group bookings.

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TUESDAY, 12 DECEMBER 2026

Infrastructure, Strategy & the Business Case for AI

8:00am – 9:00am	Registration & Welcome Coffee Networking Meet and mingle with fellow delegates, speakers, and sponsors before the day begins.
9:00am – 9:10am	OPENING REMARKS Welcome to AI Visionaries Summit 2026 Magnivel International opens the 2nd Annual AI Visionaries Summit and sets the tone for two days of candid, high-level dialogue on building AI responsibly and profitably.
9:10am – 09:50am	PANEL DISCUSSION Next-Gen Compute Infrastructure: AI Supercomputing, Custom Silicon & Data Foundations Key Discussion Points: • Scaling heterogeneous clusters: GPUs, TPUs, custom ASICs, and High-Bandwidth Memory (HBM3e/HBM4). • High-speed interconnect architectures: Ultra Ethernet Consortium (UEC) fabrics vs. InfiniBand. • Building resilient data foundations to eliminate distributed training bottlenecks. Confirmed Speakers › Speaker — to be confirmed › Speaker — to be confirmed › Speaker — to be confirmed › Speaker — to be confirmed Moderator › Moderator — to be confirmed <i>Panel Sponsorship Slot available — speak to our partnerships team</i>

9:50am – 10:30am

PANEL DISCUSSION**The AI-First Enterprise: Inference Economics, Hardware Utilization & Measurable ROI****Key Discussion Points:**

- Evaluating Total Cost of Ownership (TCO) vs. ROI across training vs. high-throughput inference.
- Optimizing cluster scheduling, virtualization, and GPU utilization rates to avoid "idle compute tax."
- Sovereign vs. multi-cloud strategies for long-term cost predictability.

Confirmed Speakers

- › Speaker — to be confirmed
- › Speaker — to be confirmed
- › Speaker — to be confirmed
- › Speaker — to be confirmed

Moderator

- › Moderator — to be confirmed

Panel Sponsorship Slot available — speak to our partnerships team

10:30am – 11:10am

PANEL DISCUSSION**AI in Storage & Cloud: Modernizing Pipelines with GPU-Direct Storage & CXL****Key Discussion Points:**

- Addressing data ingestion starvation: NVMe-oF, parallel file systems, and GPU Direct Storage (GDS).
- Memory pooling and expansion using Compute Express Link (CXL).
- Structuring hybrid enterprise data lakes for multi-modal model orchestration.

Confirmed Speakers

- › Speaker — to be confirmed
- › Speaker — to be confirmed
- › Speaker — to be confirmed
- › Speaker — to be confirmed

Moderator

- › Moderator — to be confirmed

Panel Sponsorship Slot available — speak to our partnerships team

11:10am – 11:40am

Mid-Morning Coffee & Networking**Curated networking with fellow delegates, speakers, and sponsors.**

11:40am – 12:25pm

PANEL DISCUSSION**Next-Gen Silicon & AI-Driven Semiconductor Innovation
— Designing the Compute Engines of Tomorrow****Core Themes & Focus:**

- **AI-for-EDA (Electronic Design Automation):** Leveraging generative AI and reinforcement learning to automate floorplanning, routing, and physical verification—cutting design cycles from months to days.
- **Chiplet Architectures & 2.5D/3D Advanced Packaging:** Overcoming monolithic reticle limits with heterogeneous integration (mixing compute, I/O, and HBM dies).
- **Hardware-Software Co-Design:** Tailoring silicon directly to target neural architectures (e.g., Transformer engines, sparse matrix operations, and FP4/FP8 quantization).
- **Silicon Photonics & Optical Interconnects:** Integrating co-packaged optics (CPO) to break through copper interconnect speed and thermal ceilings.

Confirmed Speakers

- › Speaker — to be confirmed
- › Speaker — to be confirmed
- › Speaker — to be confirmed
- › Speaker — to be confirmed

Moderator

- › Moderator — to be confirmed

Panel Sponsorship Slot available — speak to our partnerships team

12:25pm – 01:10pm

PANEL DISCUSSION**Sustainable & Responsible AI: Energy Grids,
Nuclear/SMRs, and Next-Gen Cooling****Key Discussion Points:**

- **Navigating power constraints:** Small Modular Reactors (SMRs), microreactors, and 24/7 carbon-free energy PPAs.
- **Thermal dynamics:** Deploying direct-to-chip (DLC) and immersion liquid cooling for >100 kW racks.
- **Auditing Scope 2/Scope 3 emissions** and calculating the true operational carbon cost per token.

Confirmed Speakers

- › Speaker — to be confirmed
- › Speaker — to be confirmed
- › Speaker — to be confirmed
- › Speaker — to be confirmed

Moderator

- › Moderator — to be confirmed

Panel Sponsorship Slot available — speak to our partnerships team

01:10pm – 02:10pm

Networking Lunch

An informal setting for relationship-building and sponsor engagement.

02:10pm – 02:50pm

PANEL DISCUSSION**The Red AI Reality Check: What Happens When Green AI Can't Keep Pace with Scale?****Key Discussion Points:**

- **The Accuracy vs. Carbon Curve:** Evaluating the diminishing returns of massive parameter scaling against exponential energy consumption and operational costs.
- **Corporate ESG vs. AI Ambition:** Navigating executive pressure to meet net-zero commitments while deploying compute-heavy generative AI workloads.
- **Grid Capacity & Data Center Bottlenecks:** Addressing infrastructure limitations, high-density cooling challenges, and renewable energy availability for modern clusters.
- **Defining True ROI:** Transitioning from "accuracy-at-all-costs" benchmarks to holistic metrics that incorporate compute efficiency, energy draw, and cost per inference.

Confirmed Speakers

- › **Nirnith Devireddy** — Founder & CEO, InSilicoMinds
- › **Speaker** — to be confirmed
- › **Speaker** — to be confirmed
- › **Speaker** — to be confirmed

Moderator

- › **Moderator** — to be confirmed

Panel Sponsorship Slot available — speak to our partnerships team

02:50pm – 03:30pm

PANEL DISCUSSION**Algorithmic Efficiency & Green Compute: Quantization, Small Models, and Power-Aware Workloads****Key Discussion Points:**

- **Small Language Models (SLMs) vs. Frontier Models:** Right-sizing model architecture for domain-specific tasks to reduce inference costs and latency.
- **Optimization & Compression Techniques:** Practical trade-offs in quantization (4-bit/8-bit), model pruning, and knowledge distillation for production environments.
- **Power-Aware Infrastructure & Scheduling:** Dynamic workload orchestration, batch optimization, and leveraging energy-efficient hardware accelerators.
- **Measuring ROI and Efficiency Metrics:** Establishing KPIs beyond raw accuracy—evaluating tokens-per-watt, total cost of ownership (TCO), and carbon-adjusted compute performance.

Confirmed Speakers

- › **Speaker** — to be confirmed
- › **Speaker** — to be confirmed
- › **Speaker** — to be confirmed
- › **Speaker** — to be confirmed

Moderator

- › **Moderator** — to be confirmed

Panel Sponsorship Slot available — speak to our partnerships team



03:30pm – 04:00pm

Afternoon Coffee Break

Curated networking with fellow delegates, speakers, and sponsors.

04:00pm – 04:20pm

ORAL PRESENTATION**Spotlight Presentation Confirmed****Presenter**

•Presenter — to be confirmed

04:20pm – 04:40pm

ORAL PRESENTATION**Spotlight Presentation (Topic to be confirmed)****Presenter**

•Presenter — to be confirmed

04:40pm – 05:00pm

ORAL PRESENTATION**Spotlight Presentation (Topic to be confirmed)****Presenter**

•Presenter — to be confirmed

05:00pm

CLOSING**End of Day One**

A short close to Day One, with a preview of what to expect on Day Two.

SPONSORSHIP & PARTNERSHIP OPPORTUNITIES

Sponsorship at AI Visionaries Summit 2026 puts your organisation in front of Asia's senior AI, technology, risk, and innovation leaders. Join us in shaping a summit that turns conversation into commercial connection.

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