





## 5<sup>th</sup> Global Summit on Artificial Intelligence

#### THEME:

"AI CONVERGENCE: INTEGRATING INTELLIGENCE ACROSS DISCIPLINES"

Email: artificial.intelligence@hspcmail.us

## **About GSAI2025**

Welcome to the 5th Global Summit on Artificial Intelligence (GSAI 2025), a highly anticipated and vital international conference, cultivating the global discourse concerning Artificial Intelligence. This exceptional congregation is slated to take place on the 08th and 09th of December 2025. Now in its 5th Webinar, GSAI 2025 is set to be a ground-breaking event that will bring together prominent scientists, inventors, innovators, captains of industry, policy makers, as well as fervent AI enthusiasts, in order to explore and understand the recent progress in the creation of machines and systems which understand learn as well as think efficiently, and perception of possible future horizons in the field. Emerging globally as a platform for innovative thought, the Forum is going to discuss the application of Artificial Intelligence in various aspects of life with respect to all sorts of industry are as available, then its effect on the current world and ways of increasing the usage of Artificial Intelligence to deal with several industry scenarios. Adopting an interactive and holistic approach, GSAI 2025 promises to stir up innovative responses to AI revolution, while building close community relationships and widespread cooperation that will actively define, the future image of an intelligent and all-inclusive society by bridging the digital divide and eradicating inequalities. There will be individual and collective brainstorming by chance, and all these may lead to generation and actuation of other innovative AI strategies that will be backed up by the scientific frame work and lauded by the business world.

#### **Our mission**

Our mission is to equip you with the right kind of information you need in the AI field through sharing comprehensive insights about the accomplishments in the AI world, how AI is making a difference in the world today and providing the analysis of the newest trends in the world. We want to make you better through the knowledge and insights that we will give you and inspire you to create a cutting-edge future through the next generation of AI driven breakthroughs. As the leaders in terms of increasing global prosperity and solving the major challenges of the world, we share the goals of each other and find different ways to strive and reach the ultimate greatness of the AI mission. Learning and personal development, cooperation and love and compassion for the whole community are the core values that are founded on the never ending quest of creating better and more efficient applications.



#### **Unmissable Events**

- 1. Access pivotal Keys: A comprehensive session with Viencia. Listen to world-renowned Key insights, and AI experts who are shaping the future of the sector. A critical event to keep in mind.
- 2. Join the Interactive Panels: Expose yourself in profound thought- provoking discussions about artificial intelligence's greatest challenges and opportunities. Understand further what is going on with the growing the AI technology industry!
- 3. Expansion of Your Network: Employ the fantastic networking opportunities GSAI 2025 has for you! Connect with likeminded AI enthusiasts, professionals, researchers, investors, as well as pioneers and trailblazers in the industry. Exploration of AI technology will be at its peak during the summit, and whether you are a seasoned expert or just beginning now, it is the time you can take your AI future forward with these strong connections. Get to meet with your future partner, or become the probable successor at your upcoming Mentorship Development meeting
- 4. Experience Latest AI Technology at GSAI 2025: In addition to the marvelous speeches and discussions, do not forget to try out the most recent AI gadgets at GSAI 2025. On top of the incredible seminar where one can interact with leading figureheads and technology intellects, these live interactive sessions will help keep your knowledge from becoming stale due to rapid advances made-in far more frequent intervals than before anywhere else even when going through GSAI undertakings together thereby exploring certain tools firsthand to see how better improvements might be done;
- 5. Quest for Startups and Investments in GSAI 2025: Let's also cherish an initial field session at the GSAI 2025 summit to discover innovative AI startups and investment opportunities.

If you want to explore AI's latest innovations, collaborate with industry leaders or shape the AI -oriented future, GSAI 2025 is the place to be!



#### Join Us:

We invite you to a significant change in the AI field at the top GSAI 2025 event. It is an event that brings together the worlds most prominent experts in AI, the most forward-thinking startups in the industry, and the best minds from various parts of the world.

If you are a technology enthusiast, a startup founder with a vision for disruptive AI technologies, or a seismic shift in the AI paradigm, this is definitely the most important event you have to attend.

But besides numerous learning experiences and networking with esteemed leaders, GSAI also provides the opportunities to develop partnerships with impressive investors who are apt to bring about a radical change in the future development of AI. Create formidable partnerships and become an influential force in the field of AI innovation.

Take this chance to join us at GSAI 2025 to climb the mountain of AI innovation and technology advancement through conversation, change, and exploration. Through collaborative thinking and learning, we can work together as leading AI professionals to contribute to the emergence of a smarter, more inclusive, and thoughtful built future.

For more information, registration details and updates, visit our website or contact our organization team.



## **Event Highlights**

- We are thrilled to have leading experts in artificial intelligence as the Conference Chair for the 4rd Global Summit on Artificial Intelligence.
- Hear from leading experts who are shaping the AI landscape.
- Engage in interactive sessions that delve deeper into specific AI topics.
- Connect with like-minded professionals and expand your network.
- Explore cutting-edge AI technologies and solutions from industry leaders.

## **Scientific Sessions**

- Cutting-edge Technologies in AI Research
- Image and Speech Recognition: Advancements and Challenges
- Robotics and Chatbots: Applications of Machine Learning in Real- World Scenarios
- Artificial Neural Networks: From Basics to Advanced Applications
- Convolutional Neural Networks: Advancements and Limitations
- Recurrent Neural Networks: Applications and Challenges
- Preventing Overfitting and Underfitting in Deep Learning Models
- Clustering Algorithms: Applications and Challenges
- Multi-modal Learning: Integrating Text, Image, and Audio Data
- Healthcare Informatics and Medical Image
- Natural Language Generation (NLG)
- Edge Computing and On-device AI
- AI in Agriculture: Precision Farming and Crop Monitoring
- AI in Retail: Customer Experience and Inventory Management
- AI in Manufacturing: Predictive Maintenance and Quality Control
- AI in Space Exploration: Data Analysis and Autonomous Systems
- AI in Drug Discovery: Accelerating the Development of New Medicines
- AI in Supply Chain and Logistics: Optimization and Demand Forecasting
- AI in Gaming: Enhancing User Experience and Game Development



## Who Can Attend?

- AI and ML researchers
- Data scientists and analysts
- Big data professionals
- Natural language processing experts
- Computer vision specialists
- Deep learning practitioners
- Robotics engineers and researchers
- Cognitive computing professionals
- Business intelligence and analytics experts
- Data engineers and architects
- Software developers and programmers
- Machine learning engineers and developers
- Data mining and pattern recognition experts
- Computer scientists and engineers
- Data privacy and security experts
- Cloud computing professionals
- Internet of Things (IoT) specialists
- Artificial neural networks researchers
- Multi-agent and swarm intelligence experts



## **Benefits of Joining Webinar:**

- E-Certificate for Presentation and Participation
- Get your abstract published with the DOI
- Knock Down Geographical Barriers
- Encouraged to publish full length articles in Supporting Journals
- Great Resource for Learning New Career Skills
- Global Exposure to Your Research
- Access to all Presentations

## **Registration Details**

Specifics	Earlybird Registration on/ before 30th September, 2025	Second Term Registration on/before 31st October, 2025	Final Registration on/ before 30th November, 2025
Oral/Keynote/Plenary/ Poster Presentation	\$ 139.00	\$ 229.00	\$ 319.00
Student Oral/Poster Presentation	\$ 119.00	\$ 139.00	\$ 229.00
Recorded Video Presentation	\$ 119.00	\$ 139.00	\$ 229.00
Workshop	\$ 119.00	\$ 139.00	\$ 229.00
Delegate	\$ 119.00	\$ 139.00	\$ 229.00

#### **How to Register**

In order to register for GSAI2025, please complete the online form available on:

https://artificial-intelligence.hspioa.org/register

#### **Abstract Submission**

You are kindly invited to submit your abstract for GSAI2025

Online Abstract Submission:

https://artificial-intelligence.hspioa.org/abstract

Questions regarding Abstract Submission,

Contact us: artificial.intelligence@hspcmail.us



## Organizer



HEIGHTEN SCIENCE PUBLICATIONS INC.

48 April DR, East Windsor

CT 06088-9767, USA.

+1 (972) 924-5099

E-mail: artificial.intelligence@hspcmail.us

Kindly visit our website for more details.

# THANK YOU

Thank you for taking the time to visit our website.

We appreciate your interest.

A warm thank you for exploring our brochure.

Your presence means a lot to us.

We hope to see you on the webinar.

