

Keynote Explores the Future Direction of AI Development and Investment

Interpreting AI Trends from a Global Perspective, Calling for Seizing Investment Opportunities to Lead Innovation

CA, UNITED STATES, September 15, 2025 /EINPresswire.com/ -- Artificial Intelligence and Its Global Economic and Social Impact

Artificial intelligence (AI) is having a growing influence on the global economy and society, and it has become a key subject for businesses and investors. At a recent international technology and finance forum, [Julia Marie Cagno](#) delivered a keynote address discussing AI development trends, applications, and the importance of strategic investment.



Julia Marie Cagno shared the theme of "The Future of Artificial Intelligence" at the International Technology and Finance Forum, exploring trends and investment opportunities.

AI as a Driver of Industrial Transformation



AI is shifting from being an option to a necessity, and companies that harness it will gain exponential advantages."

Julia Marie Cagno

In her remarks, Julia noted that AI is no longer limited to research settings. It is now applied across sectors such as healthcare, finance, manufacturing, and education. Industry research estimates that by 2030, AI may contribute more than \$15 trillion in additional value to the global economy.

Future Directions: From Automation to Augmented

Intelligence

Julia highlighted that the next stage of AI development is expected to focus on improving decision-making and supporting innovation. She outlined three key trends:

Generative AI: shaping content creation, design, and research.

Edge AI: enabling faster processing closer to end users and devices.

AI and ESG Integration: assisting organizations in reaching carbon neutrality and enhancing supply chain management.

Investment Focus

Julia identified several areas of attention for investors, including algorithm development, industry-specific applications, and infrastructure. She noted that both technological maturity and commercial feasibility are important considerations.

The Role of Diverse Leadership

Julia observed that diverse leadership in AI development can help reduce algorithmic bias and improve fairness in AI systems.

Long-Term Perspective

In conclusion, Julia suggested that businesses and institutions consider AI as a long-term development priority, with sustained engagement likely to be an important factor for future success.

Media Contact

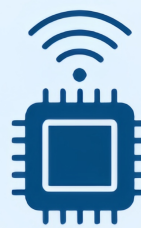
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FUTURE TRENDS IN AI



**GENERATIVE
AI**



EDGE AI



AI + ESG

Future AI trends: Generative AI, edge AI, and AI+ESG are becoming three major hotspots for innovation and sustainable development in the next decade.

INVESTING IN AI

Julia Marie Cagno on the Strategic Importance



“Investing in AI is not just about chasing trends, but about building the core competitiveness for the next decade.”

Julia Marie Cagno

KEY INVESTMENT OPPORTUNITIES



**CORE ALGORITHM
INNOVATION**



**VERTICAL INDUSTRY
APPLICATIONS**



AI INFRASTRUCTURE

Julia Marie Cagno emphasized the importance of investing in artificial intelligence and proposed three key investment directions: core algorithm innovation, vertical industry applications, and AI infrastructure.

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