



SPEAKER SPOTLIGHT

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**EFFICIENT
GENERATIVE AI
SUMMIT**

Nikesh Kumar Pahuja will be speaking on a panel, discussing: Efficient and Sustainable Model Serving for LLMs - Model and Hardware Architectures for Efficient Generative AI Inference

WHAT ARE YOUR OBJECTIVES FOR ATTENDING THIS YEAR'S SUMMIT?

- Exchange ideas and learn from pioneering researchers in the field of AI/ML/Edge.
- Stay at the forefront of AI/ML/Edge hardware and software advancements.
- Build valuable connections with fellow industry leaders, investors, and visionaries for potential collaborations.

WHAT EXCITES YOU ABOUT THE AGENDA AT THIS YEAR'S SUMMIT?

- One aspect that truly excites me about the agenda is the remarkable diversity and caliber of speakers who will be sharing their knowledge and expertise at this year's summit. The opportunity to immerse oneself in the recent advancements and research in the field of AI, ML, and Edge software and hardware is undeniably enthralling.

HOW DO YOU SEE THE INDUSTRY CHANGING WITH GENERATIVE AI?

- Generative AI is poised to catalyze profound transformations across sectors, from entertainment and finance to energy and manufacturing. It opens up a new realm of possibilities and reshapes industries in unimaginable ways. I'm also enthusiastic about the convergence of generative and Edge AI, promising efficient, low-latency, and privacy-conscious AI solutions for innovative applications. The influx of corporate and venture capital investments has led to a surge in AI startups, but we must address challenges like bias, hallucinations, ethical considerations, and legal responsibilities collaboratively across the globe to unlock its full potential.

REGISTER NOW TO HEAR NIKESH'S INSIGHTS IN SEPTEMBER!