CISCO

MEMCON

TELL US ABOUT YOUR WORK WITHIN THE INDUSTRY AND HOW MEMCON 2024 WILL HELP FACILITATE THIS.

- I work as the Director of Global Supply Management at Cisco, leading an organization responsible for **sourcing and supplier management of Memory, Storage, and Server CPU technologies**. Since joining Cisco in 2002, I have held positions in both - Engineering and Supply Chain. New to the Memory space three years ago, I have been focusing on **strengthening key supplier relationships and harnessing data & analytics to enable multi-year strategies**.
- A significant part of our strategy has focused on implementing AI across our supply chain from demand planning to component quality and anomaly detection. This event is a great opportunity to see how others in the industry are also innovating with AI and other emerging technologies.

HOW DO YOU SEE THE MEMORY INDUSTRY EVOLVING IN THE NEXT FEW YEARS?

- From a supply chain perspective, the industry has gone through some tremendous challenges over the past year adjusting supply with demand. As the industry evolves and new technologies like AI/ML drive disruption, I believe **the volatility of the market will increase**.

WHAT ARE YOU MOST LOOKING FORWARD TO ABOUT ATTENDING MEMCON 2024?

- I am particularly looking forward to the keynote speech, which promises to deliver valuable insights into future trends and emerging technologies. With such **a diverse grouping of speakers and topics, it will be interesting to hear from leaders on the cutting-edge of memory optimization throughout the conference**. Attending MemCon 2024 will ensure I stay informed about industry progress, which will **impact strategic decision-making at Cisco**.

REGISTER NOW TO JOIN GLENN AT THE SUMMIT IN MARCH!