CVISION INTERNATIONAL

AGENDA

Driving Innovation with Generative AI
Executive Event

SPEAKERS

Matt Marzillo
Sr. Partner Sales Engineer
Snowflake

Julie Noh
Head of Global AWS Partnership
Snowflake

Srinivas Kesanapally
WW Head of Partner Solution Architecture, Data/AI & Infrastructure
AWS

Amit Jayaswal
Global Strategic Partnerships - Data, Analytics and Machine Learning
AWS

Gaurav Sabharwal
Head of Global Data, Technology and Tools
Pitney Bowes

Shuman Mitra
Associate Vice President
L'Oreal

Cassie Crossley
VP, Supply Chain Security
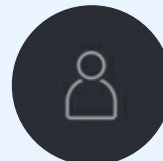Schneider Electric

Nick Sims
Head of IT - Structural Heart
Abbott

Doug Shannon
Global Intelligent Automation & GenAI Leader
PSI CRO

Jim Olness
Director of Data Science
Achieve

Amit Sethi
VP Data Engineering & Technology
New Relic

Click Here to Register

DRIVING INNOVATION WITH GENERATIVE AI

November 14, 2024
5:30 PM-9:00 PM
Pacific Time

www.cvisionintl.com

In today's rapidly evolving business environment, Generative AI offers unprecedented opportunities but also introduces complex challenges. Organizations must balance the drive for innovation with responsible implementation, all while staying aligned with core business objectives. To truly harness the potential of Generative AI at scale, it's essential to integrate both a modern data strategy and a robust AI roadmap. This exclusive executive dinner is designed for senior leaders to exchange valuable insights and experiences on Generative AI and enterprise data. By the end of the event you will: Learn about emerging industry trends, challenges, and best practices on your journey toward successful Generative AI adoption Participate in discussions with your peers to about the critical success factors for scaling Generative AI projects Hear from industry experts about the pivotal role of data in driving AI initiatives and leading use cases from various sectors Join us for an evening of peer-to-peer learning and strategic dialogue, where you'll gain actionable insights to help shape your organization's approach to Generative AI.

TOGETHER WITH

aws snowflake