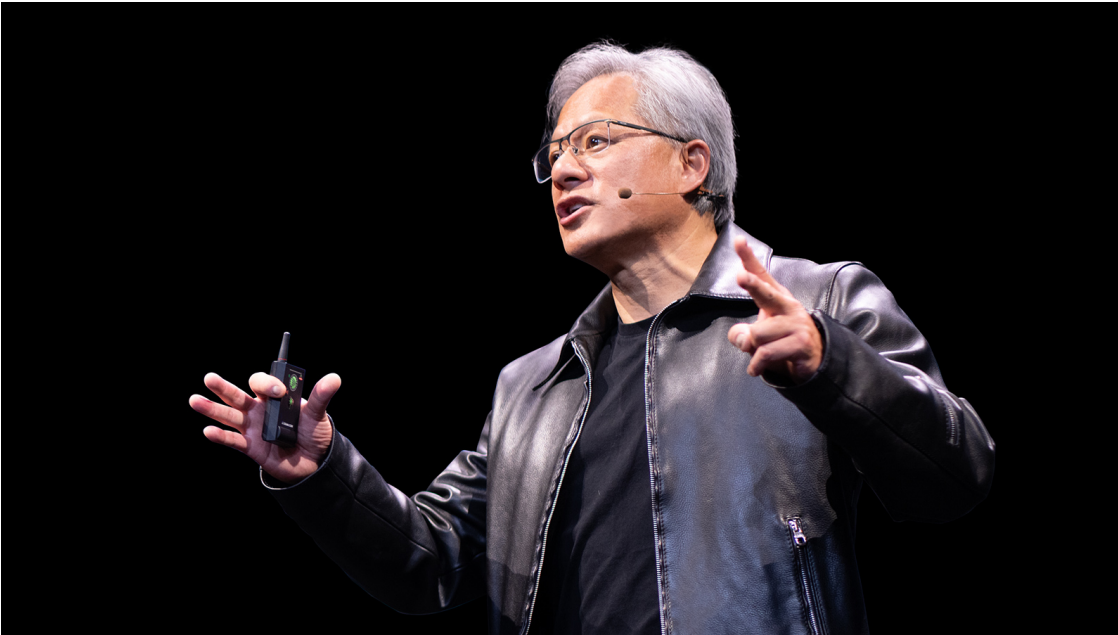# See the Future at GTC 2024: NVIDIA's Jensen Huang to Unveil Latest Breakthroughs in Accelerated Computing, Generative AI and Robotics

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AI Leaders and Top Companies From Healthcare, Transportation, Financial Services, Telecom and Agriculture to Participate in First In-Person GTC in Five Years

NVIDIA today announced it will host its flagship **GTC 2024** conference at the **San Jose Convention Center from March 18-21**. More than 300,000 people are expected to register to attend in person or virtually.

NVIDIA founder and CEO Jensen Huang will deliver the keynote from the SAP Center on Monday, March 18, at 1 p.m. Pacific time. It will be livestreamed and available on demand.

Since Huang first highlighted machine learning in his 2014 GTC keynote, NVIDIA has been at the forefront of the AI revolution. The company's platforms have played a crucial role in enabling AI across numerous domains including large language models, biology, cybersecurity, data center and cloud computing, conversational AI, networking, physics, robotics, and quantum, scientific and edge computing.

The event's 900 sessions and over 300 exhibitors will showcase how organizations are deploying NVIDIA platforms to achieve remarkable breakthroughs across industries, including aerospace, agriculture, automotive and transportation, cloud services, financial services, healthcare and life sciences, manufacturing, retail and telecommunications.

"Generative AI has moved to center stage as governments, industries and organizations everywhere look to harness its transformative capabilities," Huang said. "GTC has become the world's most important AI conference because the entire ecosystem is there to share knowledge and advance the state of the art. Come join us."

Notable speakers include:
? Brad Lightcap, chief operating officer, OpenAI
? Sébastien Bubeck, vice president, Microsoft GenAI
? Vincent Vanhoucke, distinguished scientist and senior director of robotics, Google DeepMind
? Joelle Pineau, vice president of AI research, Meta
? Dr. Fei-Fei Li, professor of computer science and HAI co-director, Stanford University
? Dr. Priscilla Chan, cofounder and co-CEO, Chan Zuckerberg Initiative
? Stefan Goebel, senior vice president, chief of staff, product engineering and head of strategic engineering partnerships, SAP Labs
? Belinda Neal, chief operating officer for core engineering and head of engineering partnerships, Goldman Sachs
? Moises Hernandez-Fernandez, vice president of machine learning center of excellence, JPMorgan Chase
? Shan Jegatheeswaran, vice president and global head of MedTech Digital, Johnson & Johnson
? Rodolphe Katra, vice president of AI, Medtronic
? Aaron Saunders, CTO, Boston Dynamics

More than 1,000 organizations will participate, including Adobe, Amazon, Amgen, Anthropic, Blackrock, Cohere, Databricks, Dell Technologies, Genentech, Getty Images, HPE, Hugging Face, Lockheed Martin, L'Oreal, Lowe's, Lucasfilm and ILM, Mercedes-Benz, Micron, Mistral AI, Netflix, Oracle, Pixar, Runway, Saudi Aramco, Scale AI, ServiceNow, Siemens, Snowflake, Supermicro, Walt Disney Animation Studios and Zoox.

Registration is open at https://www.nvidia.com/gtc