



NVIDIA to Open Vietnam R&D Center to Bolster AI Development

NVIDIA announced today it is opening its first Vietnam research and development center, signaling its confidence in the country's bright artificial intelligence future.

The company is collaborating with the Vietnamese government to establish its new Vietnam Research and Development Center focused on AI. NVIDIA will use the R&D center to focus on software development, capitalizing on the country's strong talent pool of STEM engineers, and to engage industry leaders, startups, government agencies, universities and students to accelerate the adoption of AI.

"We are delighted to open NVIDIA's R&D center to accelerate Vietnam's AI journey," said Jensen Huang, founder and CEO of NVIDIA. "With our expertise in AI development, we will partner with a vibrant ecosystem of researchers, startups and enterprise organizations to build incredible AI right here in Vietnam."

The Vietnam R&D Center will develop valuable platforms for NVIDIA and partners to nurture AI innovation. Researchers and startups will be able to use this infrastructure to develop AI applications for key industries such as healthcare, education, transportation and finance.

With the country's rapid expansion in manufacturing for technology, automotive, electronics and textiles, Vietnam has become one of the world's fastest-growing economies. Its AI market has also been growing in recent years, backed by technological advancements, government support and greater integration of AI in various industries. Since 2021, Vietnam has promoted AI development as part of its digital transformation strategy with the goal of fostering innovation, building a robust AI ecosystem and positioning the country as a regional leader in R&D.

"The government of Vietnam is focused on innovation as one of the key elements of its development strategy," said Vietnam Prime Minister Pham Minh Chinh. "With this strategic partnership, the Vietnamese government and NVIDIA are committed to jointly promoting the strong development of AI technology in Vietnam and creating a bright future for the innovation ecosystem and high-tech industry in Southeast Asia."

NVIDIA has been investing in Vietnam's technology ecosystem for the last eight years. The company is engaged with more than 100 Vietnamese AI startups as part of its [Inception program](#) in addition to 65 universities within the country. Last year, NVIDIA began collaborating with FPT Smart Cloud as its first Vietnamese cloud partner.

About NVIDIA

[NVIDIA](#) (NASDAQ: NVDA) is the world leader in accelerated computing.

Certain statements in this press release including, but not limited to, statements as to: NVIDIA's collaboration with the Vietnam government to establish its new Vietnam R&D Center focused on AI; NVIDIA using the Vietnam R&D center to focus on software development, capitalizing on the Vietnam's strong talent pool of STEM engineers, and to engage industry leaders, startups, government agencies, universities and students to accelerate the adoption of AI; NVIDIA partnering with a vibrant ecosystem of researchers, startups and enterprise organizations to build incredible AI in Vietnam; the Vietnam R&D Center developing valuable platforms for NVIDIA and partners to nurture AI innovation; researchers and startups being able to use the Vietnam R&D Center to develop AI applications for key industries such as healthcare, education, transportation and finance; and Vietnam's AI market growing in recent years, backed by technological advancements, government support and greater integration of AI in various industries are forward-looking statements that are subject to risks and uncertainties that could cause results to be materially different than expectations. Important factors that could cause actual results to differ materially include: global economic conditions; our reliance on third parties to manufacture, assemble, package and test our products; the impact of technological development and competition; development of new products and technologies or enhancements to our existing product and technologies; market acceptance of our products or our partners' products; design, manufacturing or software defects; changes in consumer preferences or demands; changes in industry standards and interfaces; unexpected loss of performance of our products or technologies when integrated into systems; as well as other factors detailed from time to time in the most recent reports NVIDIA files with the Securities and Exchange Commission, or SEC, including, but not limited to, its annual report on Form 10-K and quarterly reports on Form 10-Q. Copies of reports filed with the SEC are posted on the company's website and are available from NVIDIA without charge. These forward-looking statements are not guarantees of future performance and speak only as of the date hereof, and, except as required by law, NVIDIA disclaims any obligation to update these forward-looking statements to reflect future events or circumstances.

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