



avatarin demonstrates robotics applications at NVIDIA AI Summit Japan



avatarin Inc. ("avatarin"), a Tokyo-based AI and robotics spin-out of ANA Holdings Inc., showcased its AI capabilities at the NVIDIA AI Summit Japan¹ in Tokyo held November 12-13, 2024. avatarin participated in this event as a member of the NVIDIA Inception² program for cutting-edge startups.

avatarin uses the NVIDIA Jetson platform for edge AI robotics to enable AI capabilites on its communication AI robot, *newme*[®]. At the NVIDIA AI Summit, avatarin demostrated automatic speech recognition (ASR³) and attribute analysis using *newme*[®], which will help it to analyze and optimize real-world processes.

avatarin will continue its mission to build a global human support network through continued AI and robotics development.



Fig - Left: NVIDIA Corporation Founder, President and CEO Jensen Huang, Right: avatarin Inc. CEO Akira Fukabori

¹ NVIDIA AI Summit Japan

https://www.nvidia.com/ja-jp/events/ai-summit/

² NVIDIA Inception NVIDIA Inception is a free program designed to help startups evolve faster through access to cutting-edge technology and NVIDIA experts, opportunities to connect with venture capitalists, and co-marketing support to heighten startups' visibilities.

https://www.nvidia.com/ja-jp/startups/?ncid=no-ncid

³ ASR

Short for automatic speech recognition, this technology converts speech into written text.