EVEREXCEL

EverExcel Announces Investment in AMI, the Artificial Intelligence Company Founded by Yann LeCun

Participation in the landmark seed financing of AMI alongside Hiro Capital, Bezos Expeditions, Cathay Innovation, Greycroft and HV Capital

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Athens, Greece — March 2026 — EverExcel today announced its participation in the $1.03 billion seed financing of Advanced Machine Intelligence (AMI), the artificial intelligence company founded by Yann LeCun. The financing round valued AMI at $3.5 billion pre-money and was co-led by Hiro Capital, Bezos Expeditions, Cathay Innovation, Greycroft and HV Capital.

AMI is developing a next-generation artificial intelligence platform centered on world model architectures, designed to enable systems that can reason, plan, and understand physical environments beyond traditional text-based AI approaches.

EverExcel participated in the round alongside a distinguished group of global investors, reflecting strong conviction in AMI's long-term vision and the quality of its founding team. The investment is aligned with EverExcel's strategy of selectively backing differentiated opportunities led by exceptional talent and positioned at the forefront of major global innovation themes.

> *"AMI represents a highly ambitious and differentiated approach to the future of artificial intelligence. We are pleased to support the company at this important stage of its development and to participate alongside a strong international investor group in backing a vision with significant long-term potential." — Aristeidis Vergas, Head of Investments at EverExcel*

ABOUT EVEREXCEL

EverExcel is a private investment group with a long-term, disciplined approach to capital allocation across selected opportunities in private markets and innovation-led businesses that is externally managed by the EverExcel Family Office. The group focuses on backing high-quality management teams, differentiated strategies, and opportunities with strong long-term potential.

MEDIA CONTACT

For media enquiries, please contact EverExcel directly.

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