01 Sept 2026 — Press release

AI WEEK 2027: MAY 25th and 26th, Milan, Italy. Save the dates!

As Artificial Intelligence evolves and grows so does AI WEEK, establishing itself once again as the first AI event in Europe, with its eighth edition in 2027, confirming Milan as the meeting point between technology, business and innovation culture.

Two days, May 25th and 26th, to experience an incredible journey built on content, knowledge acquisition and networking for managers, entrepreneurs, innovation leaders, professionals, AI lovers, companies and startups challenged to discuss the concrete applications of AI and their impact on the future of business.

The event will bring together over 35,000 participants from all over the world, with a community that in the previous editions has already surpassed 105,500 participants in total, along with more than 700 speakers, 300 AI exhibitors. Attendees will be able to meet and to get inspired by the world's leading AI leaders, to discover the leading companies of the industry with the rich exhibition area and, last but not least, to enjoy themselves thanks to the Italian style and energy embedded in the event.

During AI WEEK 2026 the high level of the speakers who graced the stages, covering various topics, has highlighted its international dimension, here are a few names: Ekaterina Zaharieva from the European Commision, Alex Mashrabov from Higgsfield, Pascale Fung from AMI, Gian Segato from Anthropic, Llion Jones from Sakana.ai and Rong Yan from HeyGen.

While the enterprise ecosystem has represented the other strong component of the event, featuring companies such as Microsoft, Google DeepMind, Replit, Google Cloud, Arsenalia, PwC, Altermaind, Lenovo, Deloitte, ServiceNow, Accenture, Reply, EY, NTT DATA, Engineering, TIM Enterprise along with numerous other innovation players.

But what is next? What about AI WEEK 2027?
Bigger, better and way more sensational!

Grab your ticket and get ready to be part of the AI progress.

AI WEEK – MAY 25-26, 2027 | Milan, Italy
press@aiweek.it