5 Al Updates You Can't Miss Today

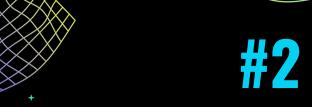
Dec 6, 2023



Google Launches Gemini: Its Largest and Most Capable Al Model

Google has announced the launch of Gemini, its most powerful AI model with three different sizes.

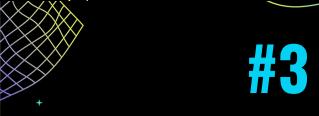
Gemini will be licensed to customers for use in their own applications. It will also power Google AI apps like Bard chatbot and Search Generative Experience.



Google's Gemini Al model comes to the Pixel 8 Pro and future Android devices

Google's Gemini Nano brings a reduced version of its flagship language model, allowing certain features to run offline on the Pixel 8 Pro.

The auto-summarization feature in the Recorder app and Smart Reply in Gboard are powered by Gemini Nano, enhancing user experience on the device.



Microsoft upgrades Copilot with OpenAl's GPT-4 Turbo and DALL-E 3

Microsoft announces integration of OpenAI's GPT-4 Turbo and DALL-E 3 with Copilot AI chatbot, improving functionality.

GPT-4 Turbo allows tackling complex tasks with more meaningful responses, while DALL-E 3 generates higher quality and accurate images. Other features include a rewrite menu and Code Interpreter for complex coding tasks.



Elon Musk's xAl Seeks to Raise \$1 Billion in Equity Offering

Elon Musk's AI start-up xAI plans to raise \$1 billion from investors in an equity offering, challenging OpenAI.

The funding will accelerate the development of advanced artificial intelligence technology.



Nvidia developing chips for China to comply with US export curbs

Nvidia CEO Jensen Huang has revealed that the company is working closely with the US government to develop new chips for the Chinese market that comply with export curbs.

Nvidia's dominance in China's AI chip market is expected to be challenged by new US restrictions, creating opportunities for Chinese rivals.

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