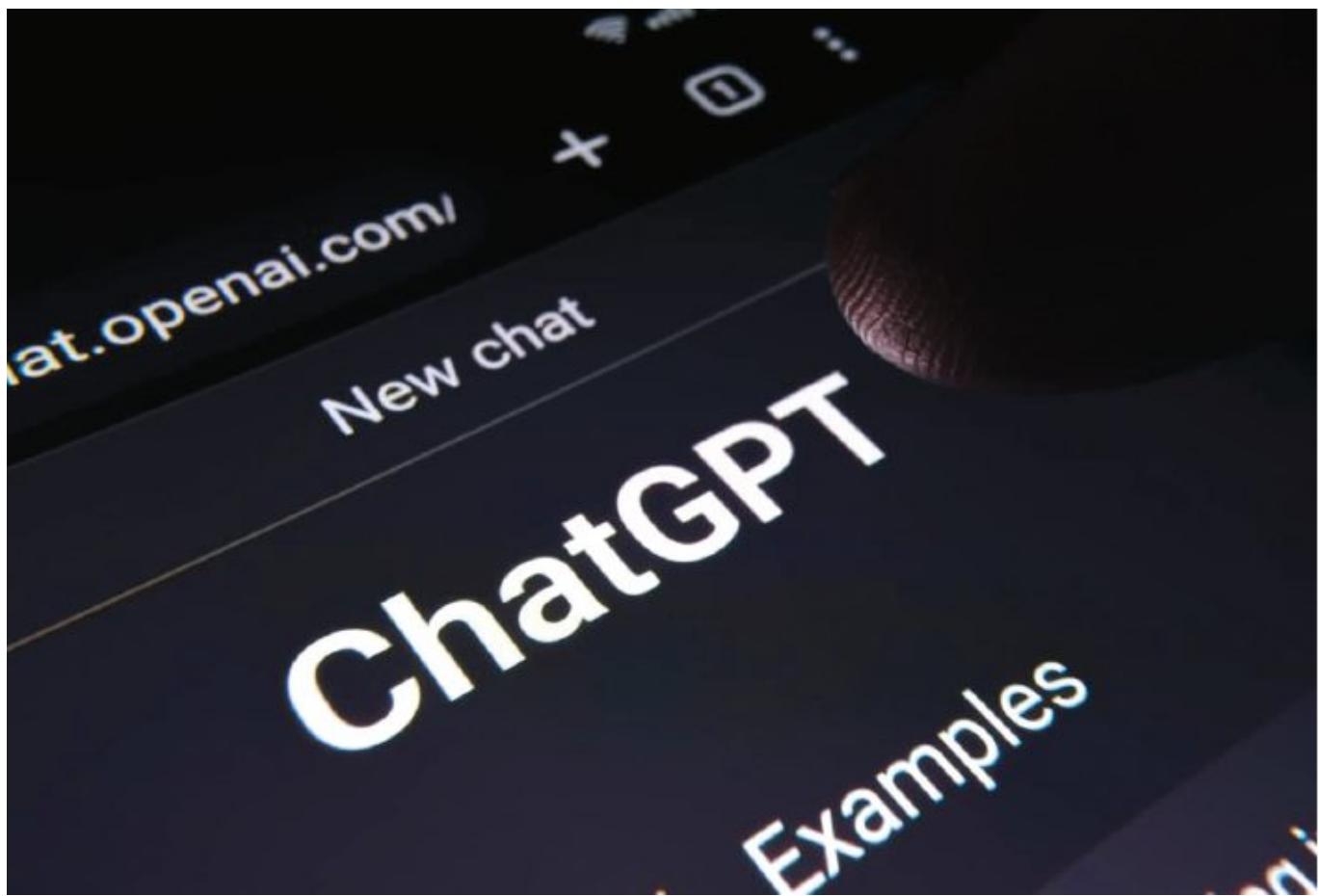


USD 8.7 trillion pours into World's ten largest AI Companies' Market Cap since ChatGPT debut

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January 8, 2025. Andreja Stojanovic



The public release of ChatGPT in late November 2022 proved technologically transformative and generated a veritable stock market boom for a select few companies actively involved with artificial intelligence (AI) development.

Finbold research found that in the 26 months since OpenAI released its platform, the ten largest AI firms' valuation increased by more than USD 8.7 trillion.

Data retrieved from Companies Market Cap reveals that their market capitalization rose from the cumulative value of approximately USD 7.2 trillion in late 2022 to USD 16 trillion at press time on January 8, 2025 – a 121.39 percent increase.

These are the biggest winners of the AI boom

Looking purely at the dollar-value increase, the semiconductor giant Nvidia (NASDAQ: NVDA) is by far the biggest winner. Specifically, at the time of ChatGPT's release, Nvidia's valuation stood at just over USD 450 billion after struggling in the stock market through much of 2022.

In early 2025, the chipmaker boasted a market capitalization of USD 3.4 trillion, meaning it grew more than USD 3 trillion or 716 percent within the time frame and emerged as a contender for the spot of the world's largest company.

Apple (NASDAQ: AAPL), the globe's biggest firm by valuation at press time, was also a major beneficiary of the AI boom despite joining the race relatively late.

In fact, in early June 2024 – the last time Finbold examined AI's impact on the market performance of major companies – AAPL was not considered an artificial intelligence stock as it began working on the technology in earnest only later in the same year with the implementation of Apple Intelligence and the release of the latest iPhone.

Nonetheless, Apple is undeniably one of the biggest players in the sector both in terms of its January 2025 valuation of USD 3.66 trillion and its USD 1.3 trillion growth since late 2022.

The AI boom has also generated major winners among comparatively smaller companies. In terms of percentage growth, no company managed a greater rise than Palantir (NASDAQ: PLTR), whose valuation surged more than 900 percent from about USD 15 billion at the time of ChatGPT's release to nearly USD 160 billion on January 8.

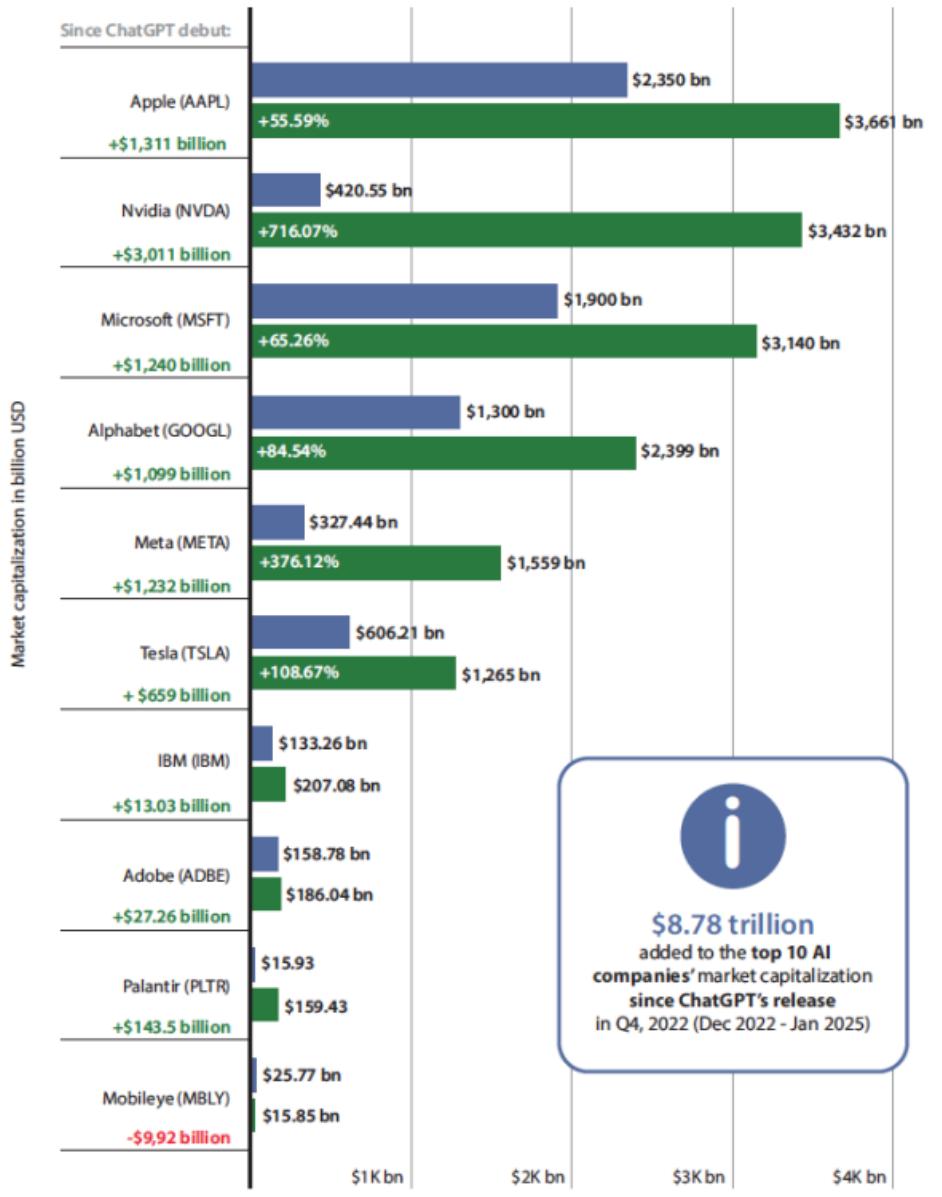
Company	Market cap on Jan 8 2025 (in billion USD)	Market cap on ChatGPT release date (in billion USD)	Change since ChatGPT's debut (in billion USD)	Change since ChatGPT's debut (expressed as a percentage change)
Apple (AAPL)	3,661	2,350	1,311	55.79
Nvidia (NVDA)	3,432	420.55	3,011	716.07
Microsoft (MSFT)	3,140	1,900	1,240	65.26
Alphabet (GOOGL)	2,399	1,300	1,099	84.54
Meta (META)	1,559	327.44	1,232	376.12
Tesla (TSLA)	1,265	606.21	659	108.67
IBM (IBM)	207.08	133.26	13.03	55.4
Adobe (ADBE)	186.04	158.78	27.26	17.17
Palantir (PLTR)	159.43	15.93	143.5	900.82
Mobileye (MBLY)	15.85	25.77	-9.92	38.49
Total	16,024	7,238	8,786	121.39

Market Cap of the World's 10 Largest AI Companies Since ChatGPT's Debut (2022-2025)

Details: The world's 10 largest artificial intelligence (AI) companies by market capitalization. These companies are actively involved in creating AI products. Market capitalization in billion U.S. dollars. Market cap figures for ChatGPT debut refer to (Nov 28-Dec 04, 2022, the first week of ChatGPT's launch). Statistics for the 2025 market cap is as of January 8, 2025. Rounded figures.

Sources: Finbold research, Companiesmarketcap.com

- Market cap on ChatGPT debut week (December 2022, in billion USD)
- Market cap on January 8, 2025 (in billion USD)



AI boom is neither equitable nor universal

For all of its successes, the AI boom has not been equitable, absolute, or even, arguably, rational. To begin with, Mobileye (NASDAQ: MBLY), an Israeli company working on autonomous vehicles, contracted almost 40 percent despite being considered a part of the technological revolution from the very start.

Furthermore, Microsoft (NASDAQ: MSFT), originally the prime candidate to be the biggest winner of the AI boom thanks to its early investment in and partnership with OpenAI, grew by a relatively modest 65 percent to a valuation of USD 3.1 trillion.

Despite AI being the major buzzword of 2024, the technology sector as a whole grew significantly, with Finbold research revealing that its 10 biggest firms gained USD 6.6 trillion in value over 12 months.

Did artificial intelligence create the biggest systemic risk since 2008?

Still, MSFT's 'modest' rise, along with Apple's staggering market capitalization and Nvidia's stellar growth, demonstrates the risks posed by the technological stock market explosion.

Specifically, these three companies alone account for 62 percent of the total market cap of the top AI firms, while the 10 together represent a substantial portion of the total U.S. stock market.

Last year generally saw massive value concentration within just a handful of American companies that outperformed the broader market. Despite AI being the major buzzword of 2024, the technology sector as a whole grew significantly, with Finbold research revealing that its 10 biggest firms gained USD 6.6 trillion in value over 12 months.

Andreja is a skilled finance news reporter, copywriter, and screenwriter with a growing fascination for finance, especially in the wake of the retail investing boom.

He has since committed himself to providing rigorous coverage of financial news and the exploration of intricate financial concepts.