



AG Dillon & Co

# Pre-IPO Stock Market Update

Week ending Apr 3, 2026

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AG Dillon & Co is a venture capital asset manager for wealth management firms. We advise financial advisors in building bespoke pre-IPO stock portfolios for their clients.

Not investment advice



**Angel of the Waters**

New York City - Central Park, Bethesda Terrace

Artist Emma Stebbins 1873






# CLOSING APR 21

## AG Dillon Pre-IPO Stock Funds

Financial Advisors only

Available for purchase at Charles Schwab, Fidelity, and directly at AG Dillon Funds

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Fund	Company Website	Asset Class	Schwab ID	Fidelity ID	Fact Sheet
AG Dillon Anduril Fund 3 	<a href="http://www.anduril.com">www.anduril.com</a>	Defense tech/AI	SSID 133154805	Pending approval	<a href="#">Click here for fact sheet</a>
AG Dillon Together AI Fd 2 together.ai	<a href="https://www.together.ai">https://www.together.ai</a>	AI infrastructure (AI data centers, cloud services)	SSID 133154829	Pending approval	<a href="#">Click here for fact sheet</a>
AG Dillon Harvey AI Fund Harvey	<a href="https://www.harvey.ai/">https://www.harvey.ai/</a>	AI applications (Enterprise)	SSID 133154833	Pending approval	<a href="#">Click here for fact sheet</a>
AG Dillon Glean AI Fund 	<a href="http://www.glean.com">www.glean.com</a>	AI applications (Enterprise)	SSID 133156945	Pending approval	<a href="#">Click here for fact sheet</a>
AG Dillon IX Tech Fund 	<a href="https://www.ix.tech/">https://www.ix.tech/</a>	Humanoid robotics	SSID 133156946	Pending approval	<a href="#">Click here for fact sheet</a>

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# PRE-IPO STOCK MARKET UPDATE



[Click here to watch the video](#)

**00:50** - SpaceX Is Targeting the Largest IPO in Stock Market History at \$2 Trillion

**01:41** - Tether Is One of the Most Profitable Financial Companies Per Employee in the World and Almost Nobody Knows It

**02:23** - Supabase Just Doubled Its Valuation to \$10 Billion in a Matter of Months

**03:03** - 103% Subscription Growth and \$1.1B in Bookings: Whoop May Be Done Raising Private Capital

**03:49** - Saronic Has a \$1.75 Billion Raise, a \$392M Navy Contract, and Is Rethinking Warfare at Sea

**04:39** - Starcloud Went From Y Combinator to \$1.1 Billion Unicorn in Just 17 Months by Putting Data Centers in Orbit

**05:39** - Rebellions Raised \$650 Million in Six Months and South Korea's AI Chip Contender Is Heading for an IPO

**06:30** - Nuclear Power Is Back and Valar Atomics Just Raised \$450 Million to Power the AI Industry

**07:33** - Medvi Generated \$401 Million in Revenue in Its First Year With Two Full-Time Employees

**08:25** - Sarvam Is Chasing the Largest Indian AI Fundraise Ever With 22 Languages and 1.4 Billion People

**09:16** - OpenAI Is Now the Most Valuable Startup in History After Raising \$122 Billion at \$852 Billion

**10:15** - OpenAI Just Bought TBPN, a \$30M Revenue Media Company, and It Is Only Getting Started

**10:59** - Anthropic Just Paid \$400 Million for an 8-Month-Old Company With Fewer Than 10 People

**11:51** - Mistral Just Secured \$830 Million From Seven Banks to Build Europe's Own AI Infrastructure

**12:51** - ElevenLabs Hit an \$11 Billion Valuation and Is Now Taking Aim at Suno and Udio in AI Music

## SpaceX

SpaceX, that space payload and satellite internet company, is targeting a valuation of more than \$2 trillion in a planned initial public offering, which would make it the sixth most valuable company in the world, behind only Nvidia, Apple, Alphabet, Microsoft, and Amazon. The company has filed confidential IPO paperwork with the SEC and is targeting a market launch later this year, with the potential to raise as much as \$75 billion, which would surpass the 2019 IPO of Saudi Aramco as the largest on record. SpaceX operates across three major verticals: rockets for launch services, Starlink for satellite internet with more than 10,000 spacecraft in orbit, and AI through Grok. Saudi Arabia's Public Investment Fund has been in discussions about taking an anchor stake of around \$5 billion in the offering. If the IPO proceeds at a \$2 trillion valuation, SpaceX would be larger than Meta and Tesla combined.

## Tether

Tether is the world's largest stablecoin issuer and generated more than \$10 billion in net profit last year, making it one of the most profitable financial companies per employee in the world. The company is in the final stages of a fundraising effort targeting a \$500 billion valuation, a figure that would surpass every US bank except JPMorgan Chase. Tether's USDT stablecoin serves as critical infrastructure across global crypto markets, facilitating trillions of dollars in transactions each year. To build investor confidence, the company has engaged KPMG to conduct the first full audit of the reserves backing USDT. Investors have a two-week window to commit to the deal, after which Tether may postpone the fundraiser if sufficient capital is not secured.

## Supabase

Supabase is an open-source backend platform built on PostgreSQL that enables developers to build and scale applications with speed and flexibility. The company is in talks to raise



approximately \$500 million at a valuation of around \$10 billion, doubling the \$5 billion valuation it achieved just months prior. Singapore's sovereign wealth fund GIC is expected to lead the round. Founded in 2020 by Paul Copplestone and Ant Wilson, Supabase has become a preferred infrastructure layer for developers building AI-powered applications, where a reliable and flexible database is foundational. The surge in AI-driven software development has been the primary driver of its rapid growth in demand.

## Whoop

Whoop makes screenless fitness wearables that provide members with continuous data on recovery, sleep, and physical performance, sold through a subscription membership model. The company raised \$575 million in a Series G round at a valuation of \$10.1 billion, more than tripling its previous valuation. Whoop has over 2.5 million members, exited 2025 at a \$1.1 billion bookings run rate, and grew subscriptions by 103% year over year while becoming cash flow positive. The round was led by Collaborative Fund with participation from Qatar Investment Authority, Mubadala Investment, and Abbott Laboratories, alongside athlete investors including Cristiano Ronaldo and LeBron James. CEO Will Ahmed has indicated that this is expected to be the final private round before an IPO.

## Saronic

Saronic builds AI-powered autonomous maritime vessels designed to modernize US naval capabilities and reduce the cost and risk of military operations at sea. The company raised \$1.75 billion in a Series D round at a valuation of \$9.25 billion, led by Kleiner Perkins with participation from Advent International and Bessemer Venture Partners. Saronic signed a \$392 million US Navy contract last year and is targeting production of more than 20 ships per year by 2027. The company is expanding its Franklin shipyard in Texas, where it is building a 180-foot autonomous vessel named Marauder, and developing a new facility called Port Alpha. Saronic represents a new class of defense technology companies applying commercial-grade AI and software engineering to military hardware at a fraction of traditional procurement cost.

## Starcloud

Starcloud is building data centers in orbit, deploying satellites equipped with advanced GPUs to provide compute infrastructure in space. The company raised \$170 million in a Series A round led by Benchmark and EQT Ventures, reaching a valuation of \$1.1 billion just 17 months after presenting at Y Combinator Demo Day, making it one of the fastest startups to reach unicorn status from that program. Starcloud has raised a total of \$200 million and in November 2025 launched its first satellite carrying an Nvidia H100 GPU, becoming the first company to train an AI model in orbit. The company plans to launch Starcloud 2 later this year with Nvidia Blackwell chips, an AWS server blade, and a bitcoin mining computer. The long-term roadmap includes Starcloud 3, a 200-kilowatt spacecraft designed to launch from SpaceX's Starship with projected power costs of approximately \$0.05 per kilowatt-hour, competitive with terrestrial data centers.

## Rebellions

Rebellions is a South Korean AI chip startup that designs semiconductors optimized for inference, the compute required for AI models to respond to queries at commercial scale in real time. The company raised \$400 million in a pre-IPO round led by Mirae Asset Financial Group and the Korea National Growth Fund, bringing its total fundraising to \$850 million, with \$650 million raised in the last six months alone. Rebellions is valued at approximately \$2.34 billion and has announced a planned IPO later this year. Alongside the funding, the company launched two new products: RebelRack and RebelPOD, production-ready AI inference infrastructure platforms designed for large-scale deployment. The company has established entities in the US, Japan, Saudi Arabia, and Taiwan as it builds a global ecosystem of cloud, government, and telecom customers.

## Valar Atomic

Valar Atomic develops clusters of small, high-temperature gas-cooled nuclear reactors designed to deliver dense, carbon-free power for AI data centers and grid-constrained facilities. The company raised \$450 million at a \$2 billion valuation, with \$340 million in equity and \$110 million in debt, backed by Anduril founder Palmer Luckey and Palantir executive Shyam Sankar. In



November 2025, its NOVA Core reactor achieved zero-power criticality at Los Alamos National Laboratory under the US Department of Energy's Nuclear Reactor Pilot Programme, making Valar the first company to reach that milestone. In February 2026, the company's Ward250 reactor was airlifted from California to Utah aboard three C-17 Globemaster military cargo aircraft ahead of full power operations. Founded in 2023, Valar is positioning modular nuclear energy as the most reliable long-term power solution for the next generation of AI compute infrastructure.

## Medvi

Medvi is a telehealth company providing GLP-1 weight-loss medication services with personalized, at-home care. Founded in September 2024 by Matthew Gallagher with just \$20,000 and a suite of AI tools, the company generated \$401 million in revenue in its first full year of operation with only two full-time employees. Medvi serves 250,000 customers, carries a 16.2% net margin, and is projecting \$1.8 billion in revenue for 2026. AI handles development, design, customer service, and marketing, with only specialized areas like medical compliance outsourced to third parties. Medvi has become one of the most concrete examples of the AI-enabled one person company that Sam Altman, OpenAI CEO, predicted would emerge from the current generation of AI tools.

## Sarvam

Sarvam is an Indian AI company that has built foundation models capable of understanding and generating text and voice across 22 Indian languages, giving it a structural advantage over global AI platforms in one of the world's largest consumer markets. Founded in 2023 by Vivek Raghavan and Pratyush Kumar, the company is in talks to raise \$300 to \$350 million at a valuation of \$1.5 to \$1.55 billion, which would be the largest private funding round for an Indian AI startup to date. Bessemer Venture Partners is expected to lead the round, with participation from Nvidia, Amazon, and Prosperity7 Ventures. Sarvam also develops agentic AI systems capable of executing tasks like coding and scheduling with limited human input, targeting enterprise automation across the Indian economy. With 1.4 billion people and hundreds of active regional language communities, India is one of the most significant untapped markets for AI deployment.

## OpenAI - New Round Closed

OpenAI, the AI large language model platform, closed a record-breaking \$122 billion funding round at a post-money valuation of \$852 billion, making it the most valuable startup in history. The round was co-led by SoftBank, Andreessen Horowitz, and D.E. Shaw, with Amazon committing \$50 billion and Nvidia and SoftBank each contributing \$30 billion. For the first time, OpenAI extended participation to individual investors through bank channels, raising \$3 billion from retail participants. The company is now generating \$2 billion in revenue per month, up from \$1.1 billion for all of 2025, and is using the capital to build global AI infrastructure and expand its product suite. While OpenAI remains unprofitable, the scale of the round and the pace of revenue growth reflect strong institutional conviction in the company's long-term position.

## OpenAI - TBPN Acquisition

OpenAI acquired TBPN, short for Technology Business Programming Network, a daily live talk show focused on tech, business, AI, and defense. The show is hosted by former tech founders John Coogan and Jordi Hays, airs three hours each day on YouTube and X, and has featured top executives including Mark Zuckerberg, Satya Nadella, and Marc Benioff. TBPN is on track to generate more than \$30 million in revenue this year, making it one of the most commercially successful independent tech media properties. This is OpenAI's first acquisition of a media company and reflects a broader strategy to shape public discourse around artificial intelligence. TBPN will continue to operate with editorial independence, reporting to OpenAI's chief political operative, Chris Lehane.

## Anthropic

Anthropic, the AI large language model platform, acquired Coefficient Bio, an AI biotech startup, for approximately \$400 million in an all-stock transaction. The company was founded eight months ago by Samuel Stanton and Nathan Frey, both former computational biologists at Genentech's Prescient Design division, and brings a team of fewer than 10 people into Anthropic.



Coefficient Bio built a platform enabling AI to draft drug R&D plans, manage clinical regulatory strategies, and discover new drug candidates. The deal expands Anthropic's healthcare and life sciences division, which launched in October 2025 with the introduction of Claude for Life Sciences. Anthropic is currently valued at \$380 billion following its \$30 billion Series G round in February 2026, and this acquisition signals a deepening push into AI-powered drug discovery and biomedical research.

creative platform before commoditization reduces margins in any single category.

## Mistral

Mistral AI is a French startup developing large language models as a European alternative to US AI platforms, with a focus on building sovereign AI infrastructure for European enterprises and governments. The company secured \$830 million in debt financing from a consortium of seven major banks including BNP Paribas, HSBC, Bpifrance, and Credit Agricole, the largest AI-focused debt raise by a European technology company in history. The funds will be used to build a data center in Bruyeres-le-Chatel near Paris, equipped with 13,800 Nvidia GB300 GPUs and a total capacity of 44 megawatts, with operations expected to begin in the second quarter of this year. In February, Mistral announced a 1.2 billion euro plan to build additional data centers in Sweden, targeting 200 megawatts of total capacity across Europe by the end of 2027. This infrastructure buildout positions Mistral as the primary large-scale compute provider among European AI companies.

## ElevenLabs

ElevenLabs is a voice AI company that raised \$500 million in a Series C round at an \$11 billion valuation in February, and is now expanding into AI-generated music. The company launched ElevenMusic, a new iOS app that generates original songs from natural language prompts, competing with platforms like Suno and Udio. The free tier allows users to generate up to seven songs per day, while a Pro subscription at \$9.99 per month provides up to 500 tracks monthly, 500 gigabytes of storage, and access to all styles and moods. ElevenLabs has been broadening its platform to include ad generation, voice-overs, translation, image generation, and video production alongside its core voice cloning and text-to-speech tools. The expansion into music reflects a strategy to build a comprehensive AI

**PRE-IPO STOCKS IMPLIED VALUATION  
SINCE LAST PRIMARY ROUND  
RANK BY IMPLIED VALUATION**

AG Dillon &amp; Co

Date: 03/30/2026

Source: AG Dillon &amp; Co

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Rank	Company	Current Implied Valuation	Last Round		2ndary Since Last Round
			Valuation	Date	
1	SpaceX	\$1,473.4	\$1,250.0	Feb-26	17.9%
2	OpenAI	\$852.0	\$852.0	Apr-26	Primary
3	Anthropic	\$499.1	\$380.0	Feb-26	31.3%
4	Stripe	\$168.9	\$159.0	Feb-26	6.2%
5	Databricks	\$136.7	\$134.0	Nov-25	2.0%
6	Revolut	\$110.1	\$75.0	Aug-24	46.8%
7	Anduril	\$92.8	\$61.0	Mar-26	52.2%
8	Anysphere (Cursor)	\$51.6	\$30.4	Nov-25	69.7%
9	Thinking Machines	\$50.0	\$50.0	Nov-25	Primary
10	Canva	\$47.1	\$42.0	Aug-25	12.0%
11	Neuralink	\$40.9	\$9.7	May-25	324.3%
12	Safe Superintelligence	\$32.0	\$32.0	Apr-25	Primary
13	Ramp	\$31.8	\$32.0	Nov-25	-0.5%
14	Figure AI	\$29.6	\$39.0	Feb-25	-24.1%
15	Reflection AI	\$25.0	\$25.0	Mar-26	Primary
16	Ripple	\$21.7	\$40.0	Dec-25	-45.7%
17	Rippling	\$19.4	\$17.5	May-25	10.8%
18	Perplexity AI	\$17.7	\$20.0	Sep-25	-11.3%
19	ElevenLabs	\$12.8	\$11.0	Feb-26	16.1%
20	OpenEvidence	\$11.2	\$12.0	Dec-25	-7.1%
21	Harvey	\$11.0	\$11.0	Feb-26	Primary
22	IX Technologies	\$10.0	\$10.0	Sep-25	Primary
23	Lambda Labs	\$8.7	\$6.2	Sep-25	42.0%
24	Together AI	\$8.5	\$8.5	Mar-26	Primary
25	Hugging Face	\$8.3	\$4.5	Aug-23	85.1%
26	Glean AI	\$7.6	\$7.2	Jun-25	5.6%
27	Cohere	\$6.8	\$6.8	Aug-25	Primary
28	Apptronik	\$5.5	\$5.7	Nov-25	-3.4%
29	Clay	\$5.0	\$5.0	Feb-26	Tender
30	Baseten	\$5.0	\$5.0	Jan-26	Primary

\* Current Implied Valuation = Last Primary Round Valuation x ( 1 + ( ( Current 2ndary Price / Last Primary Round Price or 2ndary Price at Last Primary Round if Last Primary Round Price is not available ) - 1 ) )

**PRE-IPO STOCK PERFORMANCE  
SECONDARY MARKET BY LAST WEEK PERFORMANCE**

AG Dillon &amp; Co

Date: 03/30/2026  
Source: AG Dillon & Cowww.agdillon.com  
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Rank	Company	1wk	1mo	3mo	6mo	1yr	2yr	3yr
1	Revolut	30.58%	33.48%	27.50%	76.58%	173.16%	578.76%	741.92%
2	Anthropic	11.02%	14.03%	27.38%	112.99%	445.83%	977.49%	---
3	Rippling	4.42%	3.28%	-1.15%	-1.27%	29.34%	45.44%	107.83%
4	Perplexity AI	2.27%	-3.16%	-10.60%	-13.57%	41.23%	1184.58%	6828.09%
5	Neuralink	2.23%	104.42%	128.73%	193.53%	338.95%	581.02%	338.41%
6	Hugging Face	1.68%	2.82%	7.35%	34.19%	65.92%	74.66%	---
7	Stripe	1.38%	7.80%	22.87%	43.10%	78.81%	128.36%	175.84%
8	Clay	1.36%	2.40%	5.29%	4.92%	128.30%	---	---
9	OpenAI	1.14%	-8.15%	27.51%	42.70%	121.90%	277.38%	789.28%
10	Cohere	0.63%	2.13%	-13.32%	-26.49%	-5.32%	-9.25%	---
11	Reflection AI	0.41%	1.39%	1.21%	---	---	---	---
12	Databricks	0.31%	1.31%	9.57%	25.69%	85.22%	180.72%	359.59%
13	ElevenLabs	0.30%	5.17%	41.60%	122.81%	210.62%	870.68%	---
14	Figure AI	0.28%	-1.18%	-15.83%	-18.64%	-16.91%	1401.73%	748.39%
15	IX Tech	0.17%	-9.88%	-23.80%	-14.81%	1831.61%	730.73%	---
16	Canva	0.00%	0.18%	1.17%	7.73%	26.43%	72.38%	75.88%
17	OpenEvidence	0.00%	1.20%	88.81%	201.70%	---	---	---
18	Harvey	0.00%	4.91%	4.08%	33.93%	177.13%	594.67%	---
19	Baseten	0.00%	0.00%	70.87%	92.18%	---	---	---
20	Ripple	-0.48%	-15.30%	-17.33%	11.19%	96.94%	433.50%	751.13%
21	SpaceX	-0.66%	1.09%	40.77%	149.42%	172.32%	438.97%	630.47%
22	Anysphere	-1.56%	-7.26%	34.30%	152.58%	356.10%	43020.1%	---
23	Apptronik	-2.11%	-0.72%	1.62%	3.60%	156.61%	1929.55%	2132.50%
24	Together AI	-2.46%	-3.59%	9.59%	43.34%	92.31%	---	---
25	Glean AI	-3.65%	-4.20%	-10.34%	-4.64%	16.94%	338.73%	443.80%
26	Anduril	-3.82%	1.47%	9.55%	42.77%	130.89%	365.06%	511.23%
27	Ramp	-6.35%	-5.86%	-0.54%	38.40%	114.52%	228.03%	419.26%
28	Lambda Labs	-9.73%	-14.59%	-10.38%	9.25%	121.08%	196.83%	1833.76%
29	SSI	No secondary market trading activity						
30	ThinkngMchns	No secondary market trading activity						
<b>Average (simple)</b>		<b>0.98%</b>	<b>4.04%</b>	<b>16.30%</b>	<b>50.49%</b>	<b>199.60%</b>	<b>2375.66%</b>	<b>1055.46%</b>

\* Secondary Market Performance = Most recent secondary market price divided by the appropriate secondary market price for the period in question minus 1. Note: secondary market periodic performance may not match AG Dillon & Co's weekly implied valuation report as the valuation report considers primary round valuation.



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