

2024 Conference Sponsorship Information

Gain exposure to **Fintech Startups** and **VCs** in the bustling MIT and Boston Fintech Ecosystem and BEYOND

Overview

The [MIT Fintech Conference](#) is one of the **largest student-run conferences in the world!**

Taking place on **February 23, 2024** it will bring together **over 500 attendees** including investors, entrepreneurs, industry professionals, students and professors.

This year's topics include the application of **AI in finance**, developments in **real-time payments**, **VC trends** in fintech, and the evolving **digital assets** landscape.

Our Extensive Reach

- MIT Fintech Club: ~ 200 current members
- MIT Sloan Network: ~1,300 current members + ~6,200 alumni
- MIT Alumni network: ~120k across 90+ countries
- Twitter: ~6.2k followers and growing
- Linkedin: ~7.4k and growing

Previously at MITFC



Ajay Banga
Mastercard



Sheila Warren
World Economic Forum



Silvio Micali
Algorand



Hester Peirce
U.S. Securities and Exchange Commission



Jackie Reses
Post House, Square



Ashley Johnson
Wealthfront



Vladimir Tenev
Robinhood



Kevin O'Leary
Shark Tank

Prior Sponsors



Sponsorship Tiers

	Platinum	Gold	Silver
Tickets to Conference	10	5	3
Featured on Conference Website	Yes	Yes	Yes
Company Booth (if interested)	Yes	Yes	Yes
Access to Startup Competition Decks	Yes	Yes	Yes
MIT Fintech Resume Book	Yes	Yes	Yes
Curated Goodie Bag	Yes	Yes	Yes
Logo Featured in Competition Deck	Yes	Yes	-
Panelist / Speaker Position	Yes	Yes	-
Startup Competition Judge Seat	Let's discuss!	Let's discuss!	-
Other Promotional & Recruiting Benefits	Let's discuss!	-	-
Sponsorship Amount	\$25k	\$15k	\$5k



MIT FINTECH

About the MIT Fintech Club

The MIT Fintech Club is a transversal club dedicated to being the platform for all MIT students interested in Fintech, one of the most active fields in the current entrepreneurship ecosystem.



A STUDENT-LED EVENT
AT MIT SLOAN SCHOOL OF MANAGEMENT

About MIT Sloan

The MIT Sloan School of Management is where smart, independent leaders come together to invent the future, combining rigorous study with practical application and a drive to tackle today's most complex global challenges.