

Ingenuity Trading Welcomes Nikhil Sudan as Operating Partner to Deliver Impact for Institutional Investor Clients

Brings top-tier strategy, commercial and industry expertise to help institutional investors optimize trading performance and reduce costs

NEW YORK, NY, UNITED STATES, May 28, 2025 /EINPresswire.com/ -- [Ingenuity Trading](#), a financial technology company, announces that [Nikhil Sudan](#) has joined the firm as an Operating Partner, and will play a key role in guiding the Co-Founders, Pallav Chhaochhria and [Karthik Teki](#), as they empower traders at institutional investment managers and hedge funds with their integrated AI-powered trading platform and algo strategies.



“

“Investment returns are often eroded by market impact and execution slippage – costs that remain largely invisible to investors. Over the past decade, rising expenses – including high broker algo commissions, exchange fees, and regulatory charges – have materially increased transaction costs. These hidden frictions have contributed to growing underperformance among active managers and higher tracking error for passive strategies.”

Karthik Teki
CEO, Ingenuity Trading

Karthik Teki, CEO, Ingenuity Trading

“

Improving trade execution has dual benefits - delivering higher investment returns and lowering expenses. Ingenuity combines the potential of AI Agents with sophisticated trading to achieve these.”

Nikhil Sudan

Nikhil Sudan is distinctive at growing global investment firms - both as a strategist and a business operator. He has held senior roles including as President of Victory Capital InVest, a large investment and brokerage business, and Partner in McKinsey & Company's wealth and asset management practice. He was previously the Chief Operating Officer of a quantitative long-short equity hedge fund, and a Transformation Leader at Bridgewater Associates, the world's largest hedge fund.

Sudan stated “I am delighted to partner with Karthik and Pallav to grow Ingenuity. Trading is a critical but often under appreciated function of any investment manager from a systematic hedge fund to a long-only asset manager. Improving trade execution has dual benefits -

delivering higher investment returns and lowering expenses. By combining the potential of AI Agents with sophisticated trading expertise, we are enabling our clients to achieve these dual benefits."

Karthik Teki, Co-founder and CEO, added, "Investment returns are often eroded by market impact and execution slippage – costs that remain largely invisible to investors. Over the past decade, rising trading-related expenses – including high broker algo commissions, exchange fees, and regulatory charges – have materially increased transaction costs. These hidden frictions have contributed to growing underperformance among active managers and higher tracking error for passive strategies."

"Ingenuity's AI-powered trading platform and smart execution algos are engineered to deliver superior performance and unlock substantial reductions in trading costs for investment managers," noted Pallav Chhaochhria, Co-founder and President.

Ingenuity Trading is a FinTech company that enables institutional investors with a sophisticated trading platform powered by AI Agents and advanced algo strategies across asset classes. Visit <https://ingenuity.trading/> to learn more

Contact Information: info@ingenuity.trading

Karthik Teki

Ingenuity Trading Inc

info@ingenuity.trading

Visit us on social media:

[LinkedIn](#)

[X](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/816555400>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.