

Bifin AI Launches Sentiment Analysis on 1 Million Articles about NYSE, Nasdaq Stocks

Bifin AI's large-scale sentiment analysis aims to validate AI-driven stock predictions, leveraging 1M news articles to revolutionize stock trading strategies.

LUXEMBOURG, LUXEMBOURG, October 8, 2024 /EINPresswire.com/ -- Building on the success of previous trials, [Bifin AI](#) is excited to announce the launch of its final, large-scale test aimed at predicting stock price movements using AI-driven news sentiment analysis across the NASDAQ, NYSE, and NYSE American exchanges.



AI-driven news sentiment analysis process

Encouraged by the promising results from our smaller-scale tests conducted earlier this year in Helsinki (Spring 2024) and with the Nasdaq-100 dataset (Summer 2024), Bifin AI has now embarked on an expansive trial that analyzes the sentiment of over 1 million financial news articles to identify patterns and correlations that predict future stock prices.

“

We are preparing to fully integrate AI into stock trading; from processing news into sentiment driven investment decisions to automatically executing the trades.”

Nova Lead, CEO

“We believe the extensive data set and our refined AI models will reinforce the findings from our earlier studies,” said Nova Lead, CEO of Bifin AI. “This test is not just a continuation but a significant step forward in validating AI's ability to outperform traditional investment decision-making.”

Aiming for Year-End Completion and Commercial Trading Launch

The large-scale project is expected to reach its conclusion by the end of 2024. Upon successful validation, Bifin AI plans to transition from research to practical application by deploying its own capital in the markets, powered by its cutting-edge AI investment platform, Silk.

Investment and Team Expansion Underway

Bifin AI is currently in the midst of multiple equity investment discussions while also actively onboarding new co-founders to join our team. These new leaders will be integrated under a sweat equity remuneration model, aligning their interests with the company's long-term vision and growth objectives.

"We are aligning investor interests directly with our performance metrics, ensuring a high degree of transparency and accountability," emphasized Max Intellect, Chief Technology Officer of Bifin AI.

About Bifin AI - Outsmarting Human Decisions

Located in the heart of Luxembourg, Bifin AI is a pioneer in artificial intelligence, dedicated to leveraging AI for decision making according. With a focus on innovation, ethical AI, and sustainable growth, Bifin AI combines the best of technology and strategy to push the boundaries of what's possible in AI-driven decisions.

For more information about Bifin AI and its innovative AI solutions, please visit www.bifin.ai.

Disclaimer

Bifin AI's platform, Silk, complies with the EU AI Act requirements for minimal and low-risk AI systems, ensuring transparency and adherence to relevant standards. We continuously monitor regulatory developments to keep our practices up-to-date. Our equity investment discussions are strictly private and involve venture capital engagements, fully aligned with applicable laws. Bifin AI follows EU Anti-Money Laundering (AML) directives and GDPR standards, ensuring secure



The Intersection of AI and Stock Markets



The sleek black logo of Bifin Sàrl, symbolizing our commitment to blending tradition with cutting-edge AI technology.

and compliant data handling. Bifin AI's trading activities on NASDAQ and NYSE are limited to using our own capital, and we do not offer investment services to third parties. This release may include forward-looking statements, subject to risks and uncertainties.

For more information, visit www.bifin.ai.

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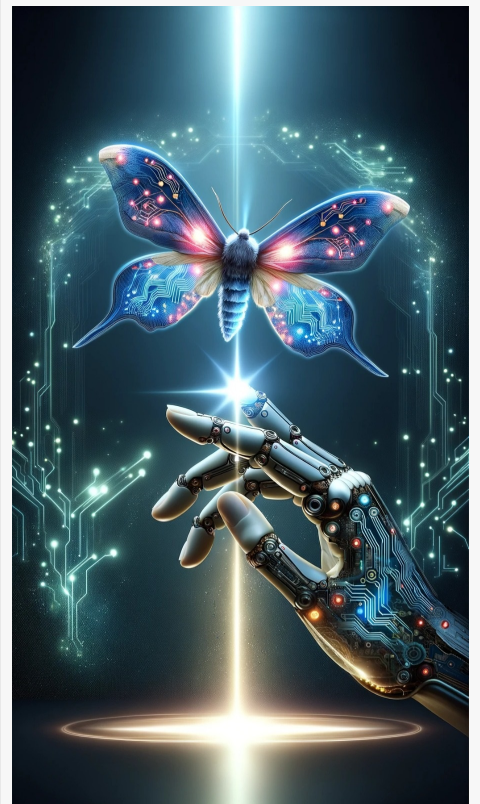
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Meet Uni Linx, Chief Academic Officer



Silk moth taking off from AI's hand

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