

AutoQuant



An AI-driven hedge fund

Algorithmic trading lacks precision when taking into account financial news and market sentiment with regards to investor bias. This causes a false cases in the efficient market theory.

With the invention of LLMs. AI can properly interpret the news and determine with strong probability on how to action on them.

AutoQuant is an AI-driven hedge fund that executes swift trades using the latest financial news for maximum investment yield.

By retrieving a stream of financial news, AutoQuant performs financial analysis with AI agents to provide recommendations and execute trades based on the news provided.

Discuss Market Scope: Include Total Addressable Market (TAM) and Serviceable Addressable Market (SAM).

TAM: 14 million active investor trading / year

SAM: 10% active investor trading = 14 million users

SOM: 10% of SAM users $SAM * 10% * \$50/\text{year} = \$70,000,000 / \text{year}$

