VectorAI Whitepaper

What Is Vectorspace AI (VXV)?

Vectorspace AI is a blockchain-based cryptocurrency rooted in machine learning, primarily focusing on software development. The platform, outlined in its whitepaper, plays a pivotal role in empowering research entities within the field of space biosciences, as well as collaborating with data vendors, institutions, and investment funds. It achieves this by generating on-demand NLU/NLP (Natural Language Understanding/Processing) correlation matrix datasets. These datasets are instrumental in enhancing signals, precision, accuracy, profit/loss metrics, Sharpe ratios, and Sortino ratios, particularly within the financial markets and biosciences sectors. The core mission revolves around facilitating data exchange and transactions among machines while minimizing designated loss functions. The primary objective is to expedite data analysis, hypothesis testing, and experimentation, thus accelerating innovation, scientific discoveries, and breakthroughs.

Vectorspace AI specializes in context-controlled NLU/NLP and feature engineering to uncover concealed relationships within space biosciences data. Leveraging advanced machine learning (ML) and artificial intelligence (AI) techniques, it combines formal and experimental language models, drawing from methodologies developed at the Lawrence Berkeley National Laboratory Bioscience Division. The platform possesses profound expertise in financial markets, encompassing algorithmic approaches for quantitative data arbitrage opportunities. It has also been involved in advising hedge funds and overseeing publicly traded companies. Understanding the source and reliability of data, especially in bioscience, is a fundamental aspect of Vectorspace AI. Furthermore, the platform facilitates in-depth analysis of global trends within peer-reviewed scientific papers, news, patents, research breakthroughs, and internet data, enabling context-controlled, unique analysis opportunities for continuous information arbitrage.

VXV serves as the native and utility token of Vectorspace AI, functioning as a global public trading medium. This digital asset operates at the intersection of NLP/ML/AI, cryptocurrency, data, and hedge funds. Users who take long-term positions in VXV have the capacity to influence its value. Additionally, Vectorspace AI has established a public marketplace, allowing users to acquire VXV blocks and outbid others interested in specific proprietary datasets.

History of Vectorspace AI (VXV):

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Vectorspace AI was founded by Kasian Franks, who currently serves as the CEO. He brings with him a 25-year tenure in Silicon Valley, distinguished as a digital data streaming pioneer, and possesses extensive expertise in machine learning, artificial intelligence, natural language processing (NLP), and data science strategies. The founding team also comprises Mike Muldoon and Caleb Pate.

How Are New Vectorspace AI (VXV) Tokens Created & Earned?

Vectorspace AI endeavors to enable machines to transact VXV tokens, reducing the core loss associated with effective AI/ML. Half of the revenue generated is reinvested in purchasing VXV tokens from the open market. VXV tokens are essential for accessing datasets and, notably, for tracking data lineage, provenance, governance, hash functions, and on-chain activities. Users can accrue yield, funding, and revenues through subscriptions, licensing, revenue sharing, and transaction fees. It’s important to note that the token doesn’t function as a traditional currency; rather, it parallels Google Cloud credits in terms of its utility.

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