About Tagger

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A Decentralized Full-Stack AI Data Solution powered by a Comprehensive Data Authentication and Authorization System

Tagger is a **full-stack AI data solutions platform**, establishing a cross-border data authentication protocol, creating a permissionless hub for **data collection, labeling, management, and trading**. The logic starts from utilizing Web 3's crowdsourcing advantages for data labeling and collection. Subsequently, we leverage the core essence of blockchain technology to form a **permissionless data authentication and trading system**, solving the prevalent problems of data silos, data authentication chaos, and lack of professional annotators in the current data landscape.

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Andrew Ng at the Artificial Intelligence Conference.

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Data, much like the foundational layer of blockchain, is the bedrock upon which artificial intelligence is built. In the same way that Bitcoin is nothing without its ledger, AI models are mere vessels, requiring the lifeblood of data to function. The journey of an AI model's understanding begins with its training data, which sets the upper limits on its potential and capabilities. It is no surprise that the vast majority of resources in AI development—as much as 80%—are spent not on the models themselves, but on the data. Streamlining this process is not just a matter of efficiency but a necessity for the advancement of AI.

TAGGER steps in as a full-stack AI data solutions platform that merges the principles of decentralization, as seen in Bitcoin, with the transformative potential of AI. By utilizing blockchain technology, TAGGER establishes a decentralized protocol for data authentication, building a cross-border, permissionless ecosystem for data collection, labeling, management, and trading. This approach is a direct counter to the centralized control of data in the Web 2 world, offering a more equitable and secure alternative.

TAGGER goes beyond merely addressing the challenges in AI's lifecycle; it transforms them. By enabling communal data sharing via DePIN and facilitating AI-assisted annotation, TAGGER paves the way for a global community of contributors to participate in the AI revolution. The platform's proof-of-human-work model incentivizes participants, ensuring that contributions are recognized promptly and fairly, mirroring the efficiency and trust found in Bitcoin's consensus mechanism.

In doing so, TAGGER not only challenges the exploitative nature of centralized data ownership but also fosters a new paradigm of fair and intelligent productivity. This is not just an evolution; it is a revolution, much like the one Bitcoin ignited in the financial world.

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