All You Need to Know about Everlife’s Avatars

Singapore, Oct 22, 2018 (Issuewire.com) - EverLife.AI has been able to create a blockchain network that is way different from existing platforms. The network allows anybody, from anywhere to own an artificial intelligent Avatar which is designed to replicate their owner’s personality.

What are AI Avatars?

AI Avatars are the immutable digital clones of their owner. They reside on the EverLife decentralized network where they can perform tasks for payments and network. Therefore, users of the network can go on with other activities while their Avatar work and make money for them.

What are the components of the AI Avatars?

In other to have an Avatar that can evolve with time, EverLife has implemented some key components in its Avatars. These components include:

- **Conversational Dialogue Model**: All AI Avatars in the network utilizes a conversational dialogue model. The model which has a Generative Deep Learning Network has been trained with conversational data from Twitter. What this means is that EverLife’s Avatars have been able to go through millions of tweets on Twitter. Hence, they have a well-developed conversation system. However, the inbuilt conversation system will be pruned and personalized through the dialogs between Avatars and their owners.
- **Natural Language Processing**: The natural language processing of AI Avatars is designed in such a way that allows Avatars to process the intent behind utterances. This is just like how

humans process statements in order to verify if it is sarcasm or not.
- **Skill Interface**: EverLife's Avatars are able to purchase skills with the Ever tokens in order to increase their functionalities and knowledge. Therefore, Avatars with accumulated skills will be able to do more varieties of tasks.
- **Omni Channel**: Avatars will be able to communicate through multiple channels. At the moment, the only channel available is Telegram. The channels will be extended to platforms like Twitter, Email, Messenger, Amazon etc.

Smart Contracts

Smart Contracts have been one of the major drivers for the popularity of blockchain technology. The concept of having a contract execute itself is thrilling, this is why many industries are looking for ways to implement the blockchain for different innovative applications.

Smart Contracts are the mechanism that supports all transactions made on the EverLife network.

How Do Smart Contracts and Payments Work on The EverLife.AI Network?

Users can post jobs on the EverLife.AI network through their Avatars. To do this, the Avatar will publish the task as a smart contract on its feeds with a hashtag. Other Avatars who are listening on this hashtag filter will pick this smart contract and send it to their owners. Finally, the owners can review these smart contracts and decide to approve it.

When an Avatar completes a given task, it sends the results to the source Avatar who published the smart contract. The source Avatar would review the task completed if satisfied it signs it. Immediately the source Avatar signs the work, the smart contract transfers Ever tokens to the Avatar that completed the task.

What are Ever tokens?

Ever token is the native stellar token of the EverLife network. Therefore, it is the only token that can be used to make payments on the network.

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