GETTING STARTED

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👋Type AI Overview

Your personalised AI crypto companion



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Overview

> Type AI is a pioneering platform designed to simplify the user experience in the DeFi sector by converting plain text commands into blockchain transactions. By leveraging cutting-edge AI technologies like Natural Language Processing (NLP) and Machine Learning (ML), Type AI aims to provide a seamless, intuitive, and efficient user interface for various DeFi applications.

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Introduction

The decentralized finance (DeFi) sector has emerged as a groundbreaking alternative to traditional financial systems, promising to democratize finance by eliminating intermediaries and providing open access to financial services. However, despite its revolutionary potential, the adoption rate of DeFi platforms has been somewhat curtailed by the complexity and technical know-how required to navigate them.

Today's DeFi platforms often require users to understand blockchain technology, smart contracts, and sometimes even the underlying code to utilize them effectively. For instance, executing a simple token swap on a decentralized exchange (DEX) requires users to interact with a smart contract, approve transactions, and manage gas fees. Similarly, participating in a liquidity pool or staking often involves multiple steps, each with its own set of complexities.

Type AI seeks to drastically simplify this process by introducing a text-based interface where users can execute complex DeFi transactions through simple text commands. Imagine a scenario where a user can type "Swap 2 ETH for DAI" on a messaging platform like Telegram, and Type AI takes care of the rest finding the best exchange rate, approving the transaction, and executing the swap, all while keeping the user informed of each step.

Comparatively, the current scenario necessitates users to manually search for the best exchange rates, navigate to a DEX platform, connect a wallet, approve a series of transactions, and manage gas fees. This process can be daunting, time-consuming, and expensive, especially for those new to the DeFi space.

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Type AI envisions bridging this gap between the simplicity desired by everyday users and the complex underlying technology of DeFi. By harnessing the power of Artificial Intelligence (AI), including Natural Language Processing (NLP) and Machine Learning (ML), Type AI aims to deliver a user-friendly interface that hides the complexity while still providing the full spectrum of DeFi services.

This revolutionary approach seeks not only to improve the user experience but also to broaden the adoption of DeFi services, making them accessible to a larger audience regardless of their technical expertise. Through Type AI, we aspire to propel the DeFi sector closer to its original ethos of open and easy access to financial services for all.

Use the bot

TypeAI
Telegram

Technical Architecture

Type AI operates on a robust and scalable blockchain platform, which forms the backbone of the system ensuring secure, transparent, and efficient transaction processing. The following subsections provide an outline of the core technical components and how they interact to deliver the envisioned services.

- AI Engine
- Backend Infrastructure
- Frontend Infrastructure

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Features

✨ Demo

Use Case

👨 User Flow

⚒️ Road Map

🪙 Tokenomics

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