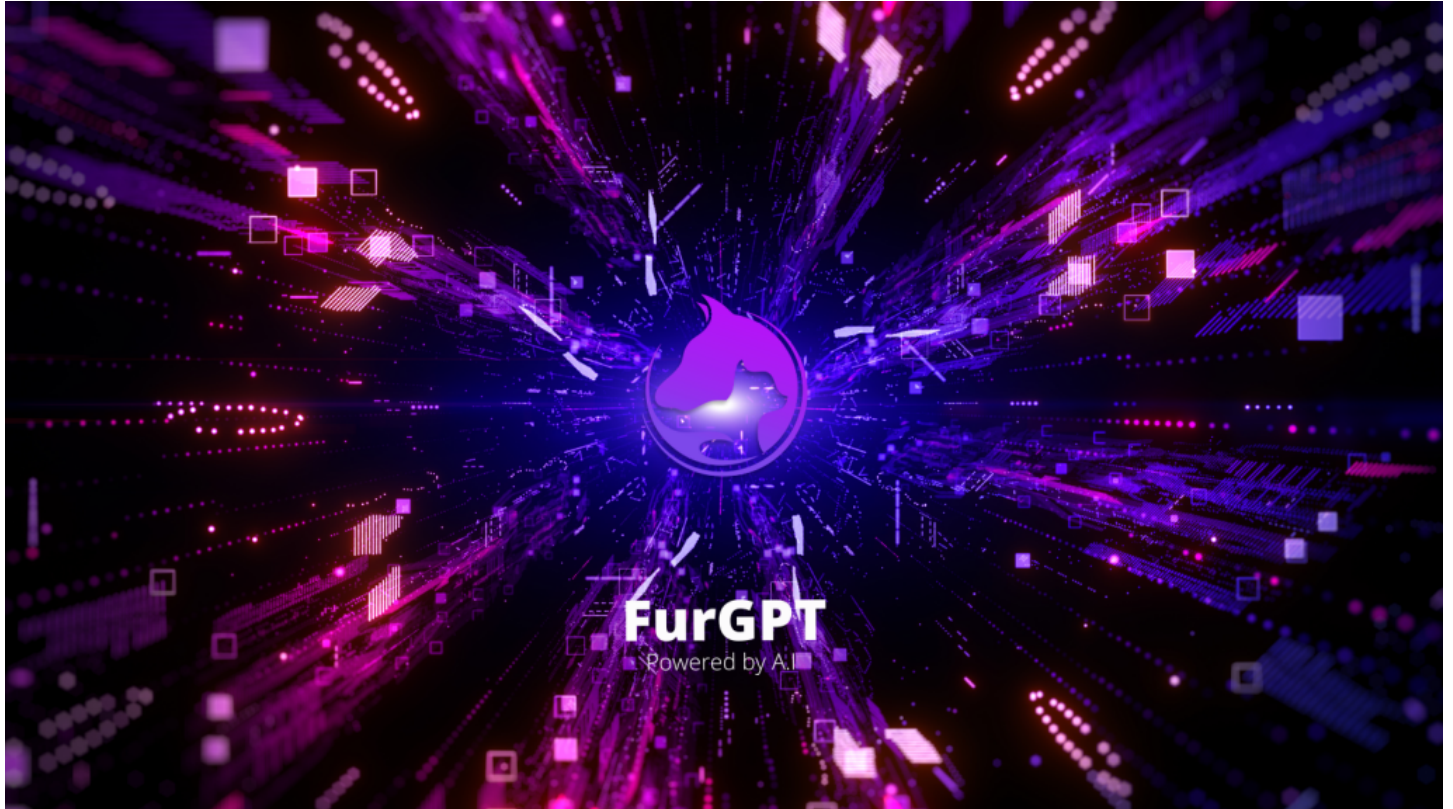


FurGPT (FGPT) Enhances Multichain Awareness in Companion AI Architecture

Upgrade enables seamless interoperability and smarter behavioral responses across BNB Chain, Ethereum, and Lithosphere.



Singapore, Singapore Jun 16, 2025 ([Issuewire.com](https://www.issuewire.com)) - [FurGPT](#), the leading AI-powered virtual pet platform, has announced a significant upgrade to its Companion AI architecture by embedding advanced multichain awareness into its system. The enhancement is designed to improve behavioral responsiveness and transactional flexibility across supported blockchain networks, including BNB Chain, Ethereum, and Lithosphere.

With this update, FurGPT's AI companions can now recognize and adapt to the blockchain environment they operate in—whether it's reflecting on-chain user activity, managing asset-linked behaviors, or engaging in cross-chain interactions. These enhancements empower pet companions to respond intelligently to diverse environments, such as NFT activity on Ethereum or token staking behaviors on BNB Chain, creating a more immersive and personalized experience.

The integration also improves user navigation within the Web3 space by streamlining asset-linked functions and interactions across multiple chains. For example, pet upgrades and unlockable features tied to wallet behavior are now dynamically accessible regardless of the chain. This improvement complements FurGPT's emotional awareness systems and dynamic response models, reinforcing the platform's commitment to lifelike digital companionship.

FurGPT continues to redefine the Web3 pet experience by aligning emotional intelligence with technical

interoperability, unlocking a seamless AI companion journey across all supported chains.

About FurGPT

FurGPT is an AI-driven platform that allows users to create, customize, and engage with virtual pets across the Web3 ecosystem. By combining generative AI, secure blockchain infrastructure, and emotional context modeling, FurGPT delivers a unique and interactive companion experience.

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