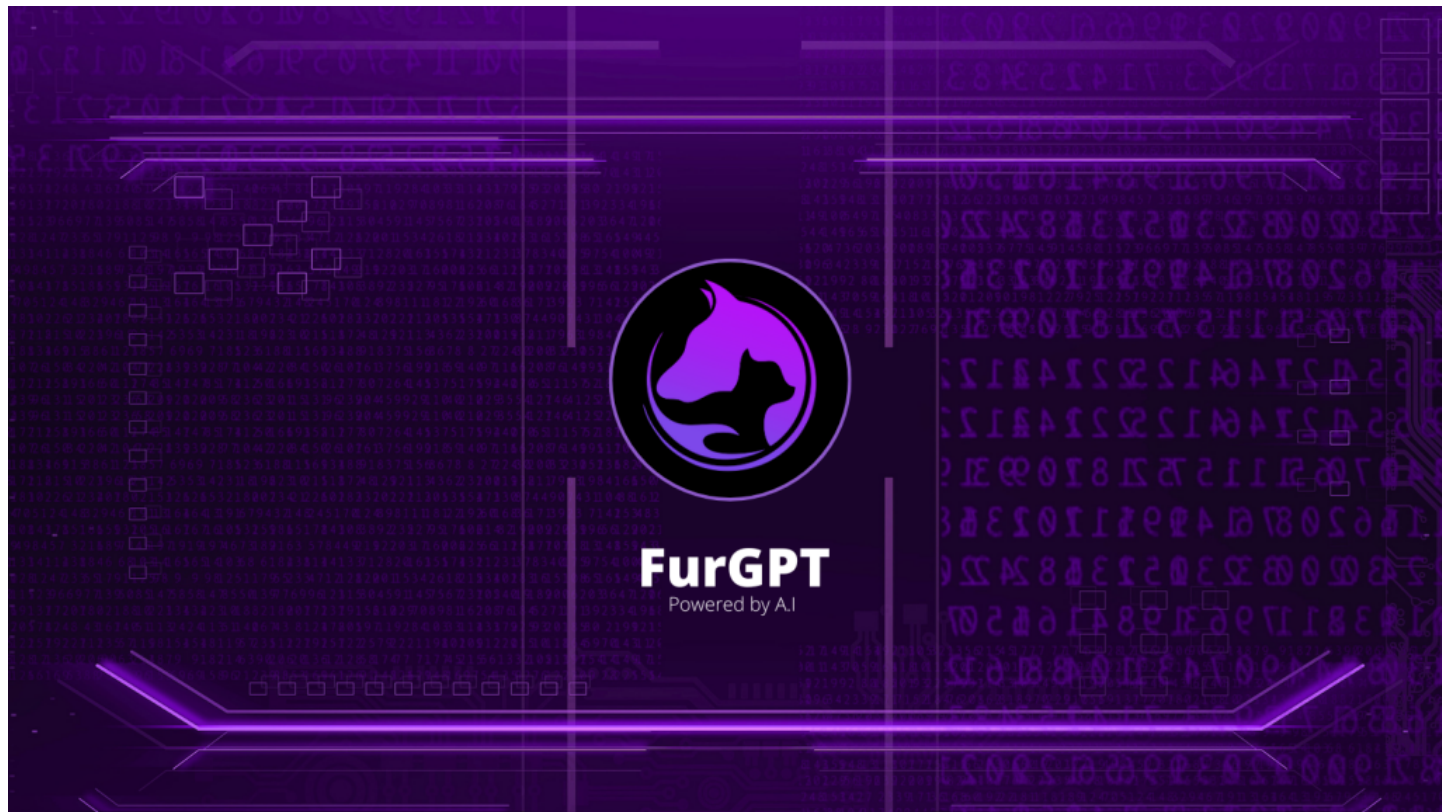


FurGPT Introduces Smart Session Syncing for Pet Companion Realism

New syncing feature preserves emotional context and interaction history across devices and chains for lifelike AI pets.



Seattle, Washington Jul 16, 2025 ([Issuewire.com](https://www.issuewire.com)) - [FurGPT](#), the leading AI platform for emotionally intelligent digital companions, has launched Smart Session Syncing—an innovation designed to create more realistic and emotionally consistent interactions between users and their AI pets. This update enables seamless continuity of pet behavior, mood, and response patterns across multiple sessions, devices, and blockchain environments.

The syncing system leverages FurGPT's neural behavior models to record and transfer sentiment data, emotional state, and active memory layers across user sessions in real time. Whether switching between mobile dApps, Web3 wallets, or chains like Ethereum, BNB Chain, and Lithosphere, users now experience AI pets that evolve predictably and stay emotionally "in character."

This enhancement supports bonding depth and personalized responses by maintaining prior moods, commands, and micro-behavioral shifts. With Smart Session Syncing, users benefit from digital pets that feel more alive, more continuous, and more empathetic across any platform.

The feature is powered by the \$FGPT token and unlocks advanced personality persistence, mood-specific interactions, and premium behavior retention tools. FurGPT continues to redefine companionship in Web3 by combining emotional AI with functional, decentralized design.

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.

Media Contact

KaJ Labs

*****@kajlabs.com

8888701291

4730 University Way NE 104- #175

Source : KaJ Labs

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