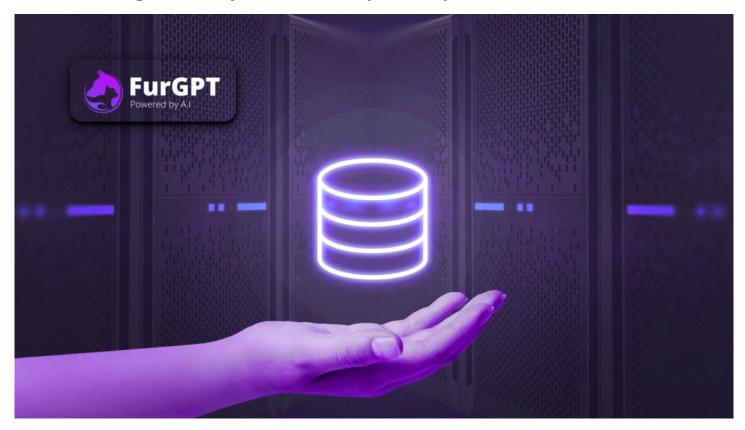
FurGPT Builds Cross-Platform Awareness Logic for Intelligent Pet Bonding

New architecture allows AI pets to recognize, learn, and respond across devices and chains—creating emotionally continuous companionship.



Seattle, Washington Jul 17, 2025 (<u>Issuewire.com</u>) - <u>FurGPT</u>, the Al-powered platform for digital companionship in Web3, has launched its Cross-Platform Awareness Logic—an advanced system that lets Al pets maintain emotional memory, recognition, and engagement across all supported blockchains and interfaces.

This new logic layer enables pets to recognize users across Ethereum, BNB Chain, and Lithosphere using wallet signatures, behavioral markers, and interaction history. It supports real-time mood detection, pet-state continuity, and bonding consistency—even when users switch wallets, apps, or devices.

By retaining emotional patterns and personality interactions across platforms, FurGPT ensures that digital pets evolve naturally and form lasting, lifelike connections with their owners. Users experience stronger bonding, improved empathy modeling, and more immersive interactions, all while retaining full control over their data and pet evolution.

The Cross-Platform Awareness Logic is now live and integrated into FurGPT's companion builder, mood system, and behavioral upgrade modules—available to all users holding the \$FGPT token.

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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