FurGPT Formalizes Development Track for Adaptive Relationship-State Modeling.

New strategic framework accelerates emotionally aware AI companion growth and dynamic user-AI interaction across Web3 environments.

Singapore, Singapore Feb 18, 2026 (Issuewire.com**)** - FurGPT, the Web3-native AI companionship platform that blends generative AI with decentralized digital ownership, announced the formalization of its Adaptive Relationship-State Modeling development track a structured roadmap for enhancing relationship-aware AI behaviors and long-term user bonding. This initiative is designed to systematically advance FurGPT's emotional intelligence frameworks, enabling virtual companions to understand, adapt, and evolve emotional context throughout ongoing user interactions across multichain ecosystems like Ethereum, BNB Chain, Solana, and Lithosphere.

Central to this structured development track is the integration of multiple adaptive intelligence layers including contextual learning, mood-reactive conversation models, and memory-retention cores that together provide FurGPT companions with the ability to detect emotional signals, remember interaction histories, and refine their responses over time. "Adaptive Relationship-State Modeling formalizes the way FurGPT companions learn from and respond to emotional context," said J. King Kasr, Chief Scientist at KaJ Labs. "This progression ensures that digital bonds deepen meaningfully, bringing AI companionship closer to authentic human-like relational continuity in decentralized systems."

The new development track also supports developers and community contributors with a more transparent and extendable framework for future feature integration, including advanced behavioral maps and personalized response dynamics. By combining emotional AI with secure decentralized

infrastructure and community-driven token utilities, FurGPT continues to set the pace for emotionally adaptive AI ecosystems in Web3. "Our goal is to create virtual companions that not only react in real time but grow with users," Kasr added, highlighting FurGPT's commitment to dynamic, emotionally intelligent interaction models within Web3 networks.

About FurGPT

FurGPT enables users to create, customize, and interact with emotionally intelligent, lifelike digital companions across Web3 ecosystems. FurGPT delivers responsive, evolving virtual partners powered by its native $FGPT token. The platform combines generative AI technology with secure, decentralized infrastructure to redefine digital interaction, emotional engagement, and personalized connection in a multichain future.

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