Imagen Network Adopts Gemini Models to Power Adaptive Social Engagement

Imagen Network enhances its AI architecture with Gemini models to deliver personalized creator experiences in decentralized environments.



Seattle, Washington Nov 11, 2025 (<u>Issuewire.com</u>) - <u>Imagen Network</u> (IMAGE) has adopted Gemini's AI models to advance adaptive, real-time engagement across its decentralized social ecosystem. This integration deepens the platform's commitment to providing creators with responsive tools that evolve with audience behavior, intent, and context.

By incorporating Gemini's multimodal intelligence, Imagen Network enables creators to deliver experiences that adapt dynamically to text, voice, and visual interactions. The update expands how communities collaborate, share, and innovate within Web3 spaces—transforming creator-audience relationships into personalized, data-driven exchanges.

"Gemini's integration gives Imagen Network an adaptive engine for scalable social intelligence," said <u>J. King Kasr</u>, Chief Scientist at KaJ Labs. "We're designing networks that don't just connect users—they understand and evolve with them."

The move positions Imagen Network at the forefront of AI-powered decentralization, blending intelligent reasoning with blockchain transparency to empower creators worldwide.

About Imagen Network

Imagen Network (IMAGE) is a decentralized social platform designed to connect creators, developers, and communities through adaptive artificial intelligence. By merging blockchain transparency with intelligent systems, Imagen enables creators to personalize content, monetize engagement, and collaborate across ecosystems with full ownership and autonomy.

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