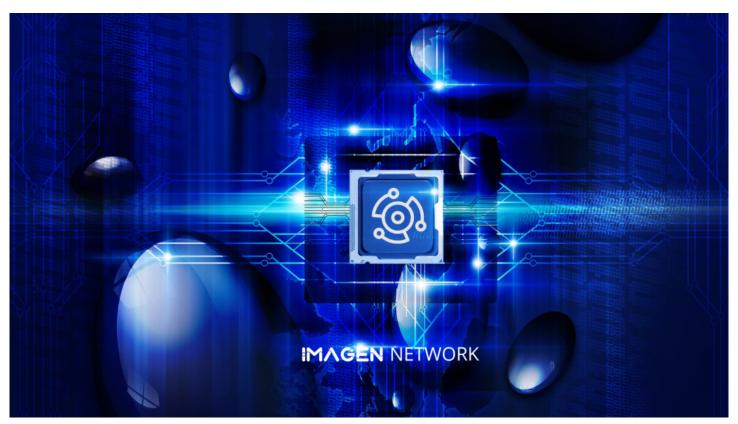
Imagen Network (IMAGE) Deploys Next-Gen AI Logic To Optimize Multichain Social Personalization

Advanced personalization tools help users gain more control across decentralized platforms.



Seattle, Washington Jun 5, 2025 (Issuewire.com) - Imagen Network (IMAGE), a decentralized social protocol powered by artificial intelligence, has announced the deployment of next-generation Al logic to elevate multichain social personalization. This upgrade introduces smarter feed systems and advanced content customization, enhancing user experience across various blockchain environments.

The update leverages adaptive machine learning models to understand user preferences and behavior patterns in real time, delivering curated content and interactions tailored to individual needs. Imagen's dynamic AI feed now adapts seamlessly to multichain networks, creating a truly interoperable social layer that prioritizes relevance and context. By decentralizing control of personal data while enhancing customization, Imagen redefines how Web3 users engage and connect.

This rollout underscores Imagen Network's commitment to a user-centric ecosystem, where individuals can enjoy a hyper-personalized social experience without compromising on transparency or data ownership. Developers and creators building on Imagen will benefit from streamlined access to Alpowered engagement features, while communities will see improved content flow and discoverability.

About Imagen Network

Imagen Network is a decentralized AI-powered social protocol that enhances user experience through adaptive content feeds, cross-chain tools, and personalized engagement features. It empowers users to

retain control of their data while accessing dynamic, Al-curated social ecosystems.

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