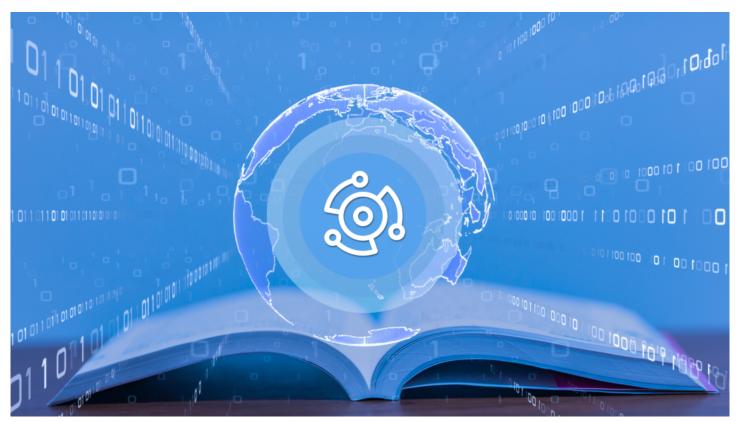
## Imagen Network (IMAGE) Prioritizes Data Control with Blockchain-Powered Al Tools

Redefining Web3 social engagement by giving users full control over personal data.



**Singapore, Singapore Mar 24, 2025 (Issuewire.com)** - Imagen Network (IMAGE) is advancing its decentralized social platform by introducing blockchain-powered AI tools that prioritize user data control and privacy. These tools are designed to ensure that users remain in charge of their digital identities while benefiting from AI-driven personalization and social connectivity.

The new framework allows users to manage content visibility, interaction preferences, and data access directly on-chain. With AI enhancements, Imagen Network provides real-time customization and engagement insights without compromising security or autonomy. Unlike traditional platforms, every data point remains under the user's ownership and is verifiable through the network's blockchain infrastructure.

This AI-backed approach also enables intelligent content curation and personalized interaction paths, all while preserving the transparency and trust inherent in decentralized technology. Imagen Network's emphasis on data sovereignty is setting a new standard for how AI and social networking coexist in the Web3 era.

Future developments will focus on decentralized identity layers, permission-based content systems, and user-driven AI governance models, reinforcing the platform's mission to empower users across the digital landscape.

## About Imagen Network

Imagen Network is the world's first decentralized social networking platform powered by AI and blockchain. Focused on privacy, personalization, and user ownership, Imagen Network is redefining social engagement in Web3.

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