## Imagen Network (IMAGE) Refines Al-Driven Content Filters To Elevate Social Discovery Efficiency

Advanced personalization tools unlock more meaningful engagement across decentralized social networks.



**Singapore, Singapore Jun 1, 2025** (<u>Issuewire.com</u>) - <u>Imagen Network</u> is leveling up decentralized user engagement by refining its Al-driven content filters to improve how users discover and interact with relevant social content. The update delivers real-time customization that empowers individuals to shape their social feeds with greater control and clarity.

These intelligent filters allow users to fine-tune content preferences while ensuring transparency in feed curation. By combining contextual learning and relevance scoring, the system now dynamically adjusts visibility across multichain content flows, reinforcing Imagen's mission to deliver smarter, more tailored social experiences.

The upgrade is part of Imagen's broader commitment to building tools that put users in charge of their interactions. With community-centric governance and AI-powered discovery, Imagen is redefining how decentralized platforms manage personalization without compromising autonomy or data ownership.

## About Imagen Network

Imagen Network is a decentralized social platform that leverages AI to offer personalized content discovery and community-driven governance. It prioritizes secure, intelligent interactions across chains and aims to transform how users engage in social ecosystems.

## **Media Contact**

KaJ Labs

\*\*\*\*\*\*\*@kajlabs.com

8888701291

4730 University Way NE 104- #175

Source: KaJ Labs

See on IssueWire