

Imagen Network Advances Community Control with Smart Content AI Filters

Enhancing user governance and platform safety with intelligent content moderation tools.



Singapore, Singapore Apr 1, 2025 ([Issuewire.com](https://www.issuewire.com)) - [Imagen Network](#) (IMAGE) has rolled out a new set of AI-powered smart content filters designed to strengthen community control and foster safer digital environments in Web3. This development empowers users to moderate their own spaces, reinforcing Imagen's commitment to decentralized governance and personalized social experiences.

The smart filters utilize advanced AI models to identify, categorize, and manage content in real time, allowing users to apply custom moderation settings based on their preferences. This toolset promotes open expression while maintaining respectful and secure community engagement.

Unlike centralized moderation systems, Imagen's decentralized model gives users and communities the ability to define their own standards, creating diverse, self-governed ecosystems. These filters not only support content quality but also reduce spam, abuse, and irrelevant noise—enhancing the value of social interactions across the network.

Imagen Network will continue refining its moderation AI and expanding tools that support community empowerment, shaping a user-led future for decentralized social networking.

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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