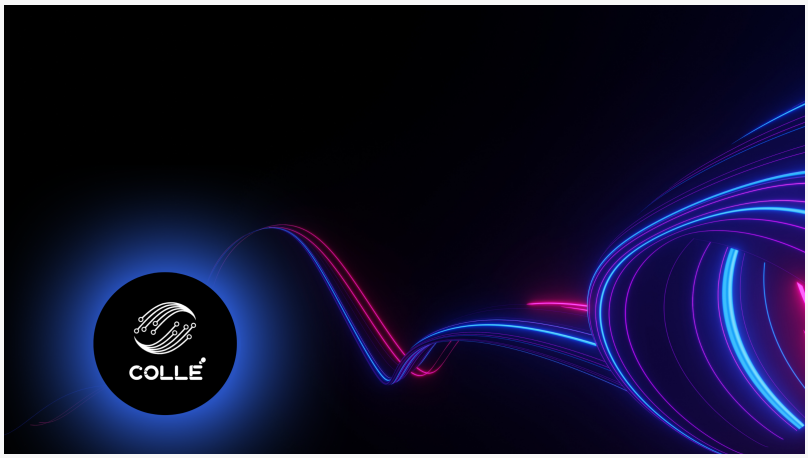
Colle AI Enables Intelligent Asset Clustering for Efficient NFT Management

New AI-powered system introduces scalable NFT grouping and smart filtering for enhanced control across multichain platforms



Empowering digital artists with AI-driven tools and enhanced visibility in the NFT space.

LONDON, LONDON , UNITED KINGDOM, June 17, 2025 /EINPresswire.com/ -- Colle AI (COLLE), the AI-driven multichain NFT platform, has unveiled a new asset clustering feature that enables creators to organize, manage, and scale their digital collections more efficiently. This advanced functionality leverages artificial intelligence to intelligently group NFTs based on creator-defined logic, making collection-wide updates, deployments, and strategy execution significantly easier.

The intelligent clustering system lets users define custom grouping rules using metadata, traits, minting behavior, or interaction patterns. Colle AI's backend then automatically categorizes and updates NFT clusters in real time, adapting as collections grow or user needs shift. This allows for seamless operations such as batch editing, multi-cluster deployment, or personalized utility assignment—all with minimal manual input.

This innovation is particularly useful for creators managing multichain drops across networks such as Ethereum, Solana, Bitcoin, XRP, and BNB Chain. By treating asset groups as dynamic units, Colle AI reduces operational complexity and improves visibility across fragmented NFT portfolios.

Colle AI's clustering framework also supports advanced filtering, live previews, and cross-chain synchronization—all within the platform's creator dashboard. This marks a major step in transforming NFT management from a linear, manual process into a responsive, AI-enhanced system built for scale.

About Colle AI

Colle AI leverages AI technology to simplify the NFT creation process, empowering artists and creators to easily transform their ideas into digital assets. The platform aims to make NFT creation more accessible, fostering innovation in the digital art space.

Dorothy Marley
KaJ Labs
+ +1 707-622-6168
email us here