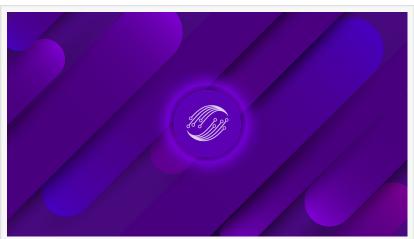


Colle AI (COLLE) Strengthens Its Core by Expanding AI-Driven Digital Asset Capabilities

Platform introduces enhanced AI features to simplify NFT creation, trading, and multichain asset management

LONDON, LONDON, UNITED KINGDOM, March 28, 2025 /EINPresswire.com/ -- Colle AI (COLLE), the multichain AI-NFT platform, is expanding its core capabilities with a powerful suite of AI-driven features designed to redefine how digital assets are created, managed, and distributed. This latest upgrade furthers Colle AI's mission to make NFT workflows



Empowering creators with advanced AI technology and multichain NFT capabilities.

smarter, faster, and more accessible across the Web3 landscape.

The new features focus on three core areas: Al-enhanced creation, predictive NFT insights, and intelligent cross-chain distribution. With advanced automation, users can now generate optimized metadata, deploy smart contracts instantly, and receive real-time recommendations to boost NFT performance. These tools reduce manual effort while maximizing impact—making it easier for creators to succeed.

Colle Al's strengthened infrastructure also enhances multichain compatibility. Users can seamlessly mint and move NFTs across Ethereum, BNB Chain, Solana, Bitcoin, and XRP, with the platform's Al engine managing routing, optimization, and asset validation. This ensures high performance, reduced latency, and increased liquidity for digital assets.

As demand grows for efficient, intelligent NFT solutions, Colle AI continues to evolve with a creator-first mindset. These core enhancements mark a key step in shaping the next generation of digital asset platforms—where AI and multichain design converge to empower every user, from solo artists to global developers.

About Colle Al

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.

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