

## Colle AI Expands AI NFT Creation Tools Across Multichain Networks

The AI-powered platform enhances its creation toolkit to support intelligent NFT development and deployment across multiple blockchain ecosystems.



**London, United Kingdom Apr 19, 2026 (Issuewire.com) - Colle AI**, an AI-driven multichain NFT platform, has expanded its AI-powered NFT creation tools to improve how digital assets are designed, generated, and deployed across decentralized networks. The update focuses on strengthening creative workflows by integrating intelligent automation into the asset development process.

The platform's expanded toolset enables creators to generate NFTs using AI-assisted design systems that help structure visual elements, metadata, and deployment configurations. By embedding automation into creation workflows, Colle AI reduces the complexity of preparing assets for multichain distribution while maintaining consistency across supported blockchain environments.

Colle AI supports networks including Ethereum, Solana, Bitcoin, BNB Chain, and the XRP Ledger. Its infrastructure allows creators, developers, and brands to deploy NFTs across these ecosystems while ensuring that assets remain compatible and efficiently managed throughout the lifecycle.

[J. King Kasr](#), Chief Scientist at KaJ Labs, noted that expanding AI-driven creation tools is essential for scaling NFT ecosystems. According to Kasr, integrating intelligent automation into creative workflows allows users to streamline production while supporting broader multichain deployment capabilities.

This expansion aligns with the broader transition from Web3 platforms toward Web4 systems

architecture, where intelligent automation, cross-chain interoperability, and adaptive creative infrastructure enable scalable decentralized digital asset ecosystems.

### **About**

Colle AI is an AI-powered multichain NFT platform that enables creators to design, generate, and deploy digital assets using intelligent automation and cross-chain infrastructure.

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