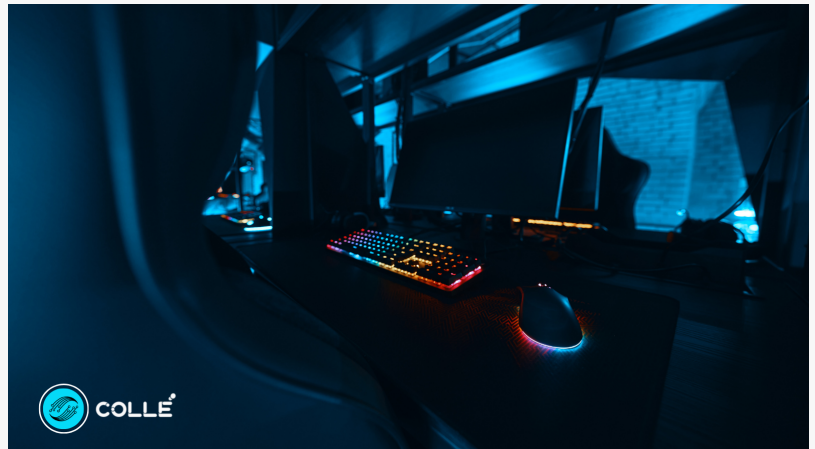# Colle AI Updates Core Systems to Improve Workflow Efficiency and Asset Control

Platform enhancements support faster NFT development, simplified user experience, and greater multichain precision

LONDON, LONDON, UNITED KINGDOM, April 17, 2025 /EINPresswire.com/ -- Colle AI (COLLE), a multichain AI-powered NFT platform, has completed a round of core system improvements focused on increasing workflow speed, operational clarity, and asset control across its user environment. The enhancements reflect Colle AI's commitment to refining the technical foundation behind its AI-driven NFT creation platform.

Where creativity meets technology, ideas effortlessly evolve into NFTs and digital art, shaping new possibilities across Web3.

The system updates include streamlined asset processing logic, real-time adjustment of smart contract parameters, and faster rendering of on-chain data across Ethereum, Solana, BNB Chain, XRP, and Bitcoin. These adjustments reduce delays during creation and give users more transparent control over metadata, contract behavior, and chain-specific performance.

In addition, Colle AI has refined the backend engine to allow more flexible routing between chains, helping creators execute cross-network deployments without manual configurations. The updated engine also introduces auto-optimization features that reduce resource usage and improve asset handling.

With these improvements, Colle AI ensures that creators—from individual artists to enterprise developers—can maintain control over their workflows while scaling digital assets intelligently and efficiently across blockchains.

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.

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