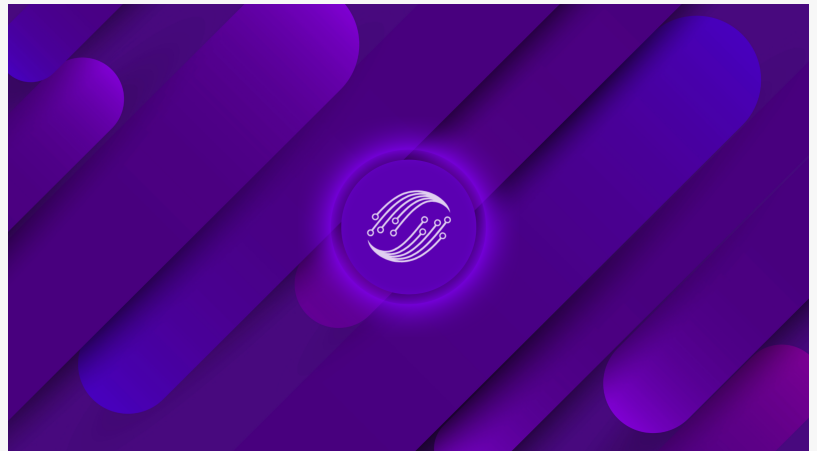


Colle AI Integrates Intelligent Automation Engines to Improve NFT Production Efficiency

The new AI-powered system enhances workflow precision, reduces processing time, and enables faster multichain asset creation

LONDON, LONDON, UNITED KINGDOM, October 17, 2025

/EINPresswire.com/ -- [Colle AI](#) (COLLE), the multichain AI-driven NFT platform, has integrated intelligent automation engines designed to enhance production efficiency and streamline NFT creation workflows. These engines optimize asset design, metadata configuration, and cross-chain deployment, delivering higher performance and reduced operational complexity for creators and developers.



Empowering creators with advanced AI technology and multichain NFT capabilities.

The intelligent automation engines continuously analyze workflow data in real time, identifying inefficiencies and dynamically adjusting system performance to match project demands. With built-in adaptive logic, Colle AI enables seamless interaction between Ethereum, Solana, Bitcoin, XRP, and BNB Chain, providing consistent speed and accuracy across multichain operations.

“Automation is central to innovation in digital asset creation,” said [J.King Kasr](#), Chief Scientist at Kaj Labs. “By embedding intelligent automation into Colle AI’s core, we’re enabling creators to achieve faster output and greater creative control, bridging the gap between complex blockchain infrastructure and intuitive design.”

Through these advanced automation systems, Colle AI continues to evolve its infrastructure to support scalable, creator-first solutions. The result is a more responsive and efficient environment for NFT development—empowering users to focus on creativity while the platform handles the technical complexity behind the scenes.

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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