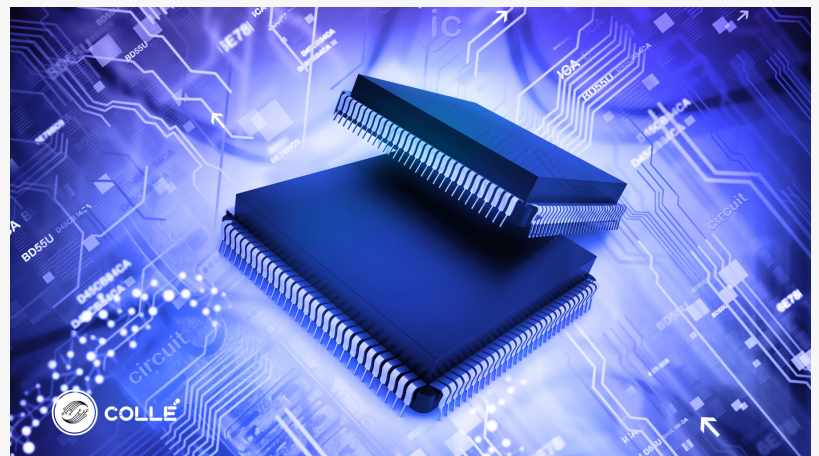


Colle AI Expands Modular Frameworks for Faster and More Adaptive Digital Asset Creation

Enhanced modular systems deliver improved automation, creative flexibility, and cross-chain scalability for NFT builders

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/EINPresswire.com/ -- [Colle AI](#) (COLLE), the multichain AI-powered NFT platform, has expanded its modular frameworks to further accelerate and simplify digital asset creation. The new system enhances adaptability, allowing



Colle AI

creators to build, customize, and deploy NFTs faster across multiple blockchain environments.

The upgraded modular architecture separates Colle AI's core design, automation, and deployment functions into interconnected layers—each optimized by AI to improve efficiency and precision. These frameworks enable creators to tailor their workflows, combining different modules for asset design, metadata handling, and smart contract generation. With built-in multichain compatibility, the new structure streamlines NFT deployment across Ethereum, Solana, Bitcoin, XRP, and BNB Chain.

"Colle AI's modular expansion represents the next step in empowering creators through technology," said [J. King Kasr](#), Chief Scientist at Kaj Labs. "By fusing adaptive AI with modular scalability, we're giving artists and developers the tools to move from concept to execution faster—without compromising creativity or technical depth."

Through this development, Colle AI continues to reinforce its role as a leader in NFT infrastructure, focusing on intelligent systems that make Web3 creation more efficient, accessible, and scalable for a new generation of digital innovators.

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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