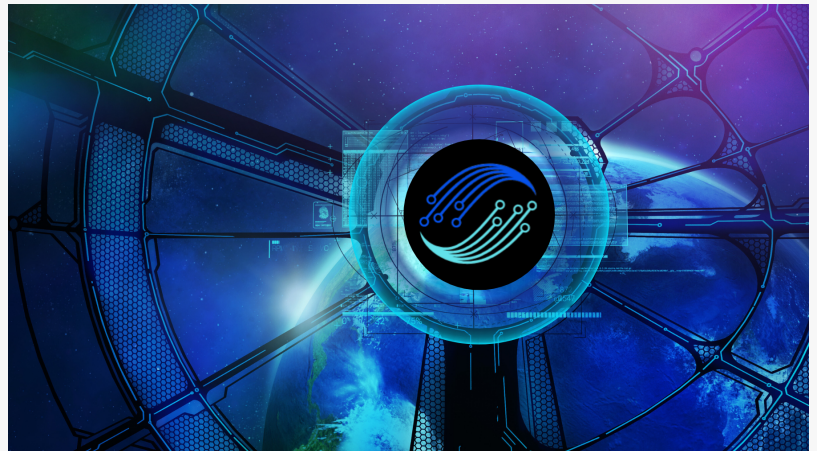


Colle AI Unveils Modular Design Engines to Improve NFT Customization Workflows

Platform introduces adaptive design systems that give creators greater control, flexibility, and efficiency in NFT development.

LONDON, LONDON, UNITED KINGDOM, September 22, 2025 /EINPresswire.com/ -- [Colle AI](#) (COLLE), the AI-powered multichain NFT creation platform, has launched modular design engines that redefine how creators customize and deploy NFTs across blockchain ecosystems. This upgrade introduces a flexible, component-based framework that simplifies NFT design while offering unprecedented levels of personalization.



Empowering creators with AI-driven tools and seamless multichain NFT technology for limitless digital innovation.

The modular engines allow creators to assemble NFTs with dynamic layers, interchangeable traits, and chain-specific variations, all within Colle AI's intuitive interface. By breaking designs into adaptable components, the system reduces production time and allows for faster iteration without sacrificing creative quality. Real-time previews and automated formatting ensure every asset is optimized for deployment across Ethereum, Solana, Bitcoin, XRP, and BNB Chain.

Beyond improved flexibility, Colle AI's modular design engines integrate intelligent automation for metadata handling, asset grouping, and interactive behaviors. This means creators can set advanced personalization rules—such as rarity logic, time-based visuals, or interactive triggers—without deep technical knowledge. The AI engine manages the complexity behind the scenes, streamlining workflow efficiency from ideation to launch.

This latest enhancement reinforces Colle AI's mission to empower creators with intelligent, scalable tools for the evolving Web3 landscape. By blending modular design with cross-chain interoperability, the platform offers a powerful ecosystem for both first-time creators and established developers.

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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