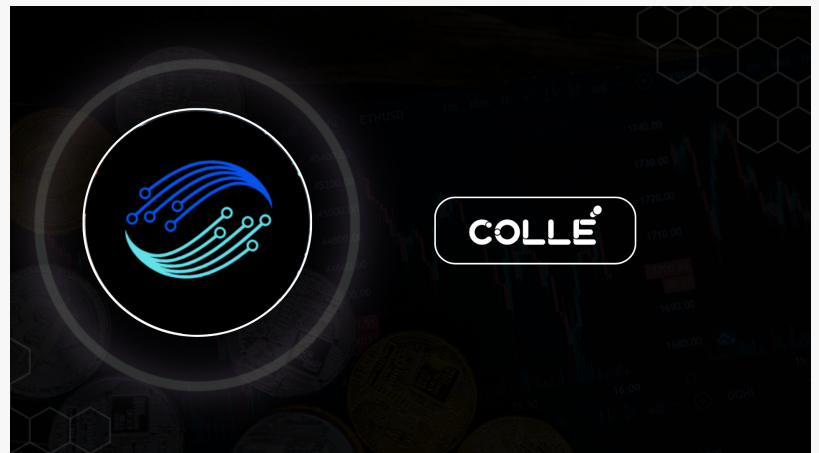


Colle AI Builds Advanced Prototyping Engines to Simplify NFT Design and Deployment

The new AI-powered system enables creators to visualize, refine, and deploy digital assets faster across multichain networks

LONDON, LONDON, UNITED KINGDOM, October 10, 2025

/EINPresswire.com/ -- [Colle AI](#) (COLLE), the multichain AI-powered NFT platform, has introduced advanced prototyping engines that simplify the NFT design and deployment process. The new system enables creators to build and preview assets in real time, helping them streamline their workflow from concept to blockchain launch.



Transforming creative ideas into unique digital masterpieces with Colle AI.

These prototyping engines integrate intelligent automation that assists in layout adjustments, metadata configuration, and smart contract generation. By supporting Ethereum, Solana, Bitcoin, XRP, and BNB Chain, Colle AI ensures creators can seamlessly design and deploy NFTs across multiple ecosystems with minimal friction.

The system also allows users to test variations of NFTs before finalizing deployment, reducing redundancy and improving creative flexibility. With AI-powered insights, creators can optimize visual presentation, asset structure, and chain-specific performance—all from a unified interface.

By developing these advanced prototyping engines, Colle AI reinforces its commitment to making NFT creation faster, more intuitive, and accessible—empowering artists, developers, and brands to design the next generation of digital assets with confidence and speed.

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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