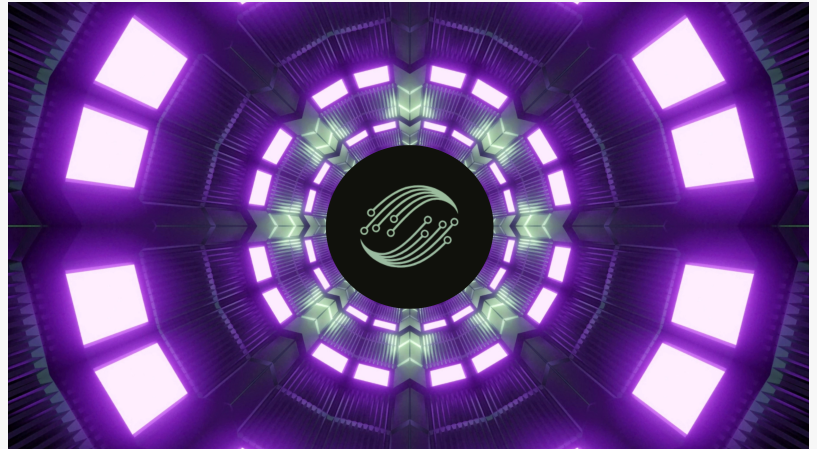


Colle AI Boosts Interoperability by Refining Smart Minting Templates

Colle AI expands its multichain capabilities by enhancing smart minting templates, enabling smoother cross-network NFT deployment for creators.

LONDON, LONDON, UNITED KINGDOM, July 25, 2025

/EINPresswire.com/ -- [Colle AI](#), the multichain NFT platform leveraging artificial intelligence to simplify and scale asset creation, has introduced new refinements to its smart minting templates. These upgrades improve interoperability across supported blockchains, delivering enhanced usability and flexibility for creators working within complex Web3 ecosystems.



Unlocking limitless possibilities with advanced developer tools and AI-driven solutions.

The updated minting templates are designed with automation and adaptability in mind, allowing users to seamlessly prepare and launch NFT assets across multiple chains, including Ethereum, BNB Chain, Solana, and XRP Ledger. By embedding cross-chain logic directly into the design layer, Colle AI minimizes friction in the minting process while maximizing consistency and control. These changes allow creators to deploy assets with greater precision—without writing code or managing manual adjustments for each blockchain.

Colle AI's refined templates also support advanced metadata structuring and dynamic visual configurations, offering creators full control over how their NFTs behave and display on different networks. This streamlining effort reinforces the platform's long-term commitment to making NFT deployment smarter and more intuitive, especially as multichain needs evolve. The update complements ongoing improvements to Colle AI's core engine, enhancing the experience for developers, artists, and collectors alike.

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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