

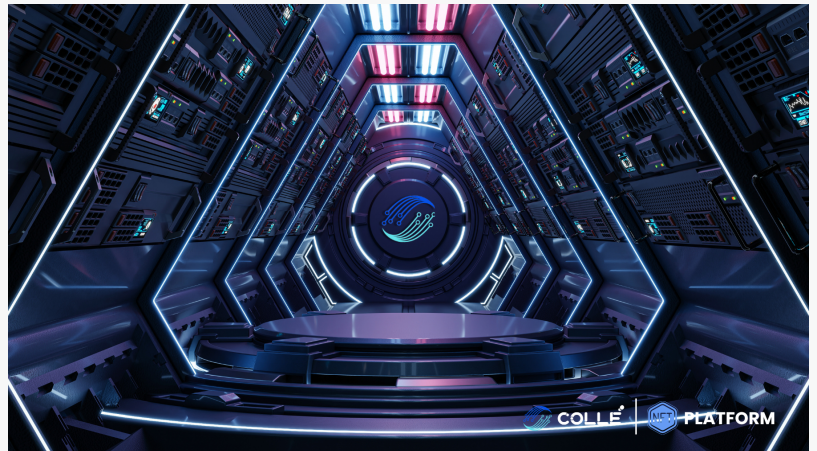
Colle AI Scales Infrastructure to Support Seamless Cross-Platform Performance

Platform-wide improvements deliver faster execution, real-time responsiveness, and multichain stability for NFT creators

LONDON, LONDON, UNITED KINGDOM, May 8, 2025

/EINPresswire.com/ -- [Colle AI](#) (COLLE),

the AI-powered multichain NFT platform, has scaled its core infrastructure to ensure smoother performance and stronger system reliability across its growing Web3 ecosystem. The upgrades are designed to support increased creator activity and streamline NFT deployment across major blockchain networks.



Unleashing creativity with AI-powered tools and multichain technology

Enhancements include backend optimizations for contract processing, multichain routing accuracy, and real-time AI feedback loops. These improvements result in faster asset generation, shorter transaction confirmation times, and improved metadata consistency across Ethereum, Solana, BNB Chain, Bitcoin, and XRP.

Colle AI's intelligent engine now processes higher volumes of user activity with greater efficiency, ensuring that creators can mint, manage, and transfer NFTs seamlessly—regardless of network traffic or project size. These changes also reduce latency during cross-chain deployments, making multichain creation more accessible and responsive.

With this infrastructure scale-up, Colle AI reinforces its commitment to providing a powerful, creator-first platform built for long-term performance and adaptability in a decentralized digital landscape.

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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