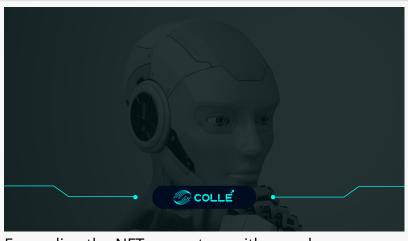


Colle Al Advances Platform Utility With Ongoing Multichain Enhancements

Infrastructure refinements improve performance, reduce complexity, and streamline NFT creation across supported blockchains

LONDON, LONDON, UNITED KINGDOM, April 15, 2025 /EINPresswire.com/ -- Colle AI (COLLE), the multichain AI-driven NFT platform, has introduced a series of ongoing enhancements to its platform infrastructure, improving usability and scalability for creators building across multiple blockchains. These



Expanding the NFT ecosystem with seamless multichain minting capabilities.

improvements reflect the platform's commitment to supporting streamlined digital asset creation through intelligent, chain-agnostic tools.

The refinements include updates to Colle Al's routing engine, enabling more accurate transaction processing across Ethereum, BNB Chain, Solana, Bitcoin, and XRP. These changes reduce wait times and improve transaction finality while maintaining consistent asset behavior across networks.

Additionally, Colle Al's Al modules now respond more efficiently to dynamic input, offering real-time support during NFT creation, metadata generation, and contract deployment. These optimizations make the platform more responsive and lower the barrier for creators managing cross-chain projects.

As user demand for fast, reliable NFT workflows continues to rise, Colle AI remains focused on delivering solutions that adapt to the evolving Web3 landscape—without compromising flexibility or performance.

About Colle Al

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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