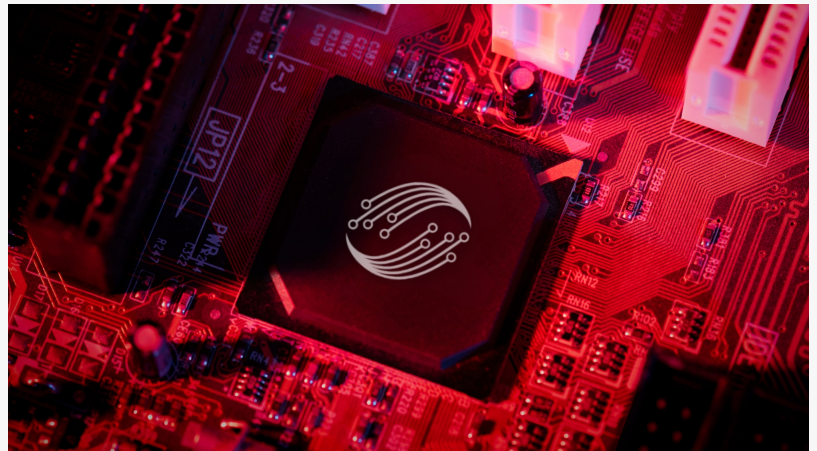


Colle AI Enhances Multichain Platform Agility With Streamlined Updates

System refinements increase platform responsiveness, reduce deployment time, and improve user experience across supported chains

LONDON, LONDON, UNITED KINGDOM, May 2, 2025

/EINPresswire.com/ -- [Colle AI](#) (COLLE), the multichain AI-NFT platform, has implemented streamlined updates to increase system agility, improve workflow efficiency, and support faster deployment across blockchain environments. These updates are part of Colle AI's commitment to building a responsive, creator-first infrastructure optimized for multichain scalability.



Empowering innovation at the intersection of AI technology and digital creativity.

Enhancements include reduced latency in contract execution, real-time AI responsiveness, and improved asset routing across Ethereum, Solana, BNB Chain, Bitcoin, and XRP. These refinements ensure smoother user experiences and significantly shorten the time between asset creation and cross-chain launch.

Colle AI's backend engine has also been optimized for better processing under high traffic conditions, enabling stable and efficient NFT creation even during peak usage. These system-level updates give creators better reliability, faster performance, and more intuitive controls across their multichain workflows.

With a sharper, more agile engine at its core, Colle AI continues to simplify the NFT development process—delivering speed, intelligence, and multichain control to power the next generation of Web3 creators.

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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