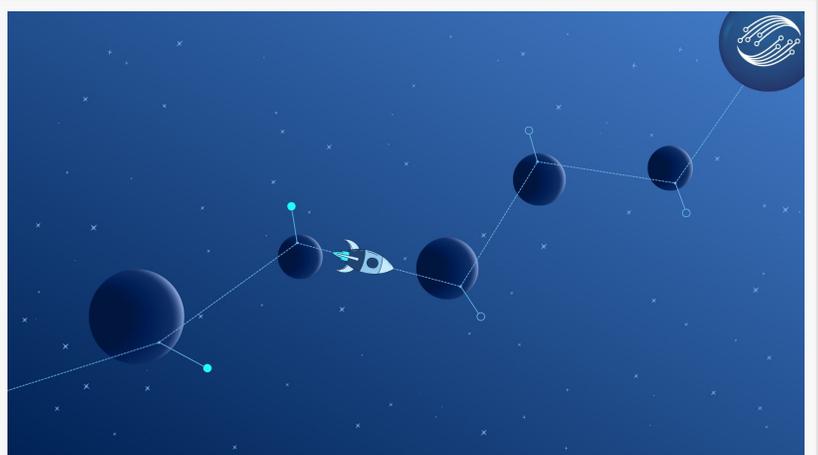


Colle AI Launches Adaptive Deployment Engine for Multichain Creator Utility

New AI-powered engine delivers smart routing, chain optimization, and seamless NFT deployment across major blockchain networks

LONDON, LONDON, UNITED KINGDOM, June 18, 2025

[/EINPresswire.com/](https://EINPresswire.com/) -- [Colle AI](#) (COLLE), the intelligent multichain NFT creation platform, has launched an adaptive deployment engine designed to optimize and automate the distribution of digital assets across multiple blockchains. This latest release reinforces Colle AI's commitment to creator-first innovation, empowering users to deploy NFTs with greater precision, efficiency, and scale.



COLLE AI blends AI technology with blockchain to create, mint, and trade unique NFTs seamlessly.

The adaptive deployment engine utilizes AI to analyze asset characteristics, network conditions, and creator preferences in real time—then selects the most suitable blockchain(s) for deployment. It supports key networks such as Ethereum, Solana, Bitcoin, XRP, and BNB Chain, providing a chain-agnostic approach that simplifies complex routing decisions and speeds up time-to-launch.

This smart automation eliminates the need for creators to manually configure deployment parameters across chains. Instead, Colle AI's system intelligently manages token standard formatting, gas optimization, and distribution sequencing—freeing up time and reducing the technical barrier for artists, developers, and Web3 teams.

As the NFT space evolves toward greater interoperability, Colle AI's adaptive deployment engine provides the infrastructure creators need to thrive. The platform continues to lead with solutions that combine creative freedom, intelligent automation, and multichain scalability.

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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