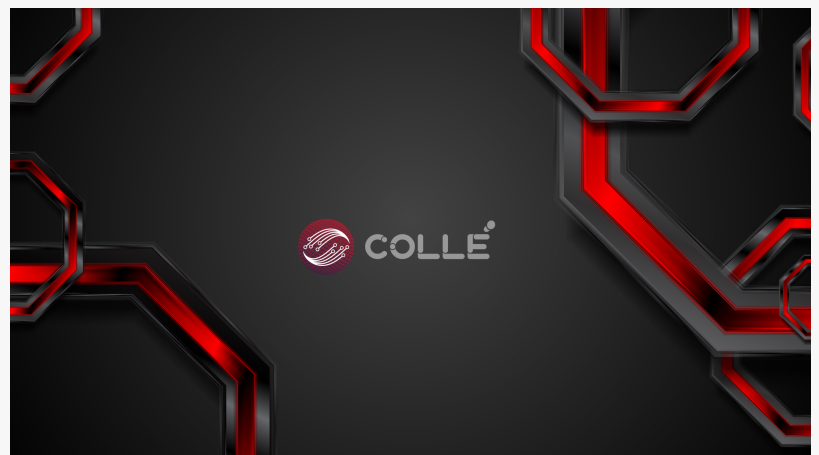


# Colle AI Scales User Access With New Creator-First NFT Features

*Platform introduces intuitive tools and multichain enhancements to support a broader base of creators in the NFT space*

LONDON, LONDON, UNITED KINGDOM, April 16, 2025

/EINPresswire.com/ -- [Colle AI](#) (COLLE), the AI-powered multichain NFT platform, has introduced a new wave of creator-first features aimed at improving accessibility, usability, and scalability for users of all experience levels. The platform's latest tools are designed to empower a wider community of artists, developers, and brands by making intelligent NFT creation more seamless and intuitive.



Unlocking the future of digital art through AI-powered NFT creation and innovation.

The new features include guided creation workflows, simplified asset customization tools, and real-time AI feedback to streamline each step of the NFT lifecycle—from concept to minting. These additions reduce technical friction and allow users to generate and manage NFTs without requiring in-depth blockchain knowledge.

Colle AI also enhanced multichain interactions with better chain detection, optimized routing, and faster execution across Ethereum, Solana, BNB Chain, Bitcoin, and XRP. These improvements ensure that creators can deploy and scale their projects with greater confidence and efficiency.

By prioritizing accessibility, Colle AI continues its mission to simplify Web3 creation through adaptive intelligence, making high-quality NFT tools available to both newcomers and seasoned professionals.

## 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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