

Colle AI Introduces Next-Gen Design Frameworks to Advance Multichain Asset Creation

New AI-driven systems boost design efficiency, creative flexibility, and cross-chain scalability for NFT creators

LONDON, LONDON, UNITED KINGDOM, November 21, 2025 /EINPresswire.com/ -- [Colle AI](#) (COLLE), the multichain AI-powered NFT platform, has introduced next-generation design frameworks engineered to advance digital asset creation across blockchain ecosystems. These intelligent frameworks enhance speed, adaptability, and multichain compatibility—allowing creators to design and deploy NFTs with greater precision and efficiency.



Empowering NFT creators with AI-driven tools for seamless multichain success.

The next-gen design frameworks integrate AI-assisted layout refinement, automated metadata handling, and dynamic contract generation. Creators can prototype, edit, and publish assets more rapidly while ensuring seamless performance across Ethereum, Solana, Bitcoin, XRP, and BNB Chain. The system prioritizes both creative freedom and technical consistency, supporting projects of any scale.

“Innovation begins with smarter design foundations,” said [J. King Kasr](#), Chief Scientist at Kaj Labs. “Colle AI’s next-generation frameworks empower creators to move faster and build more intelligently across chains, unlocking a new era of digital asset development.”

With this launch, Colle AI continues to strengthen its role as a leader in AI-powered NFT infrastructure. The new frameworks reinforce the platform’s mission to simplify complex workflows while enabling scalable, high-quality creation for the next wave of Web3 artists and builders.

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.

Dorothy Marley

Kaj Labs

+1 707-622-6168

[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/869011324>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.