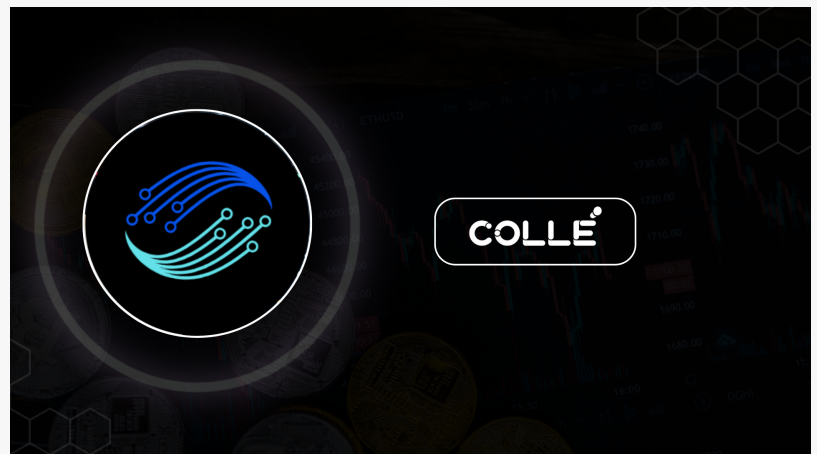


Colle AI Launches Intelligent Automation Engines to Enhance NFT Production Workflows

The new system streamlines NFT creation, reduces complexity, and improves multichain efficiency through adaptive AI integration

LONDON, LONDON, UNITED KINGDOM, October 27, 2025

/EINPresswire.com/ -- [Colle AI](#) (COLLE), the multichain AI-powered NFT platform, has launched intelligent automation engines to optimize NFT production workflows and simplify asset creation across blockchain ecosystems. This enhancement delivers faster design cycles, smarter automation, and consistent multichain deployment for creators, brands, and developers.



Revolutionizing industries through advanced AI solutions and seamless integration.

The intelligent automation engines feature adaptive logic capable of analyzing project data in real time to optimize design parameters, contract structures, and deployment routes. These engines operate seamlessly across Ethereum, Solana, Bitcoin, XRP, and BNB Chain—automatically managing processes like metadata generation, validation, and multichain routing to reduce manual input and production time.

“Automation is key to unlocking creativity at scale,” said [J. King Kasr](#), Chief Scientist at KaJ Labs. “Colle AI’s intelligent automation engines are built to eliminate repetitive tasks, allowing creators to focus on innovation while the platform handles technical precision behind the scenes.”

With this launch, Colle AI continues to advance the future of digital creation by merging intelligence with automation. The new system ensures scalability, flexibility, and performance—empowering creators to move from concept to deployment faster than ever within the Web3 ecosystem.

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/861819687>

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.