

# Colle AI Expands Intelligent Publishing Layers to Accelerate Creator Workflows

*Enhanced automation and modular design empower faster, smarter NFT deployment across multiple blockchains*

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/EINPresswire.com/ -- [Colle AI](#) (COLLE), the AI-powered multichain NFT platform, has expanded its intelligent publishing layers to further streamline and accelerate NFT creation for global Web3 creators. The new publishing infrastructure enhances efficiency, offering creators greater flexibility, faster automation, and real-time scalability across multichain environments.



Innovative solutions for a seamless and sustainable digital future with Colle AI.

The expanded layers integrate adaptive AI engines that automatically manage metadata, contract logic, and distribution routing—allowing creators to publish NFTs seamlessly across Ethereum, Solana, Bitcoin, XRP, and BNB Chain. Each publishing layer operates independently yet cohesively, optimizing performance and reducing friction in the digital asset deployment process.

Through these intelligent layers, Colle AI provides creators with personalized publishing experiences, ensuring NFTs can be fine-tuned, previewed, and distributed with minimal manual intervention. The result is a more fluid workflow where automation enhances precision, reducing the gap between creative design and blockchain release.

By expanding its intelligent publishing layers, Colle AI continues to advance its mission of simplifying the NFT lifecycle—offering a next-generation toolkit for creators, developers, and brands shaping the future of decentralized digital assets.

## 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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