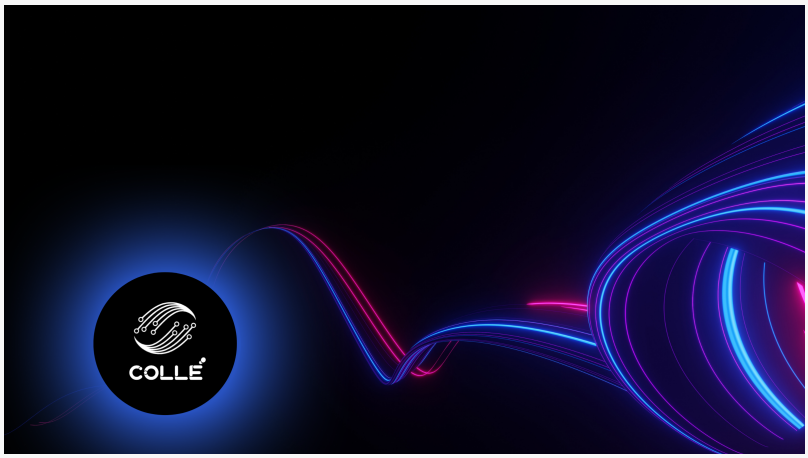
Colle AI Launches Intelligent Publishing Layers to Accelerate NFT Campaign Execution

New infrastructure empowers creators with faster deployment, dynamic scheduling, and multichain optimization tools



Empowering digital artists with AI-driven tools and enhanced visibility in the NFT space.

LONDON, LONDON, UNITED KINGDOM, September 8, 2025 /EINPresswire.com/ -- Colle AI (COLLE), the multichain NFT platform powered by artificial intelligence, has introduced intelligent publishing layers designed to streamline NFT campaign execution for creators, developers, and brands. This new capability transforms how digital assets are deployed and managed, reducing bottlenecks while enhancing multichain scalability.

The publishing layers provide a modular system that allows creators to schedule drops, automate formatting, and configure chain-specific parameters in real time. Backed by Colle AI's automation engine, campaigns can now be launched with precision—across Ethereum, Solana, Bitcoin, XRP, and BNB Chain—without requiring complex technical setups or fragmented workflows.

Creators benefit from adaptive scheduling tools, metadata-driven publishing triggers, and live previews that show how campaigns will appear across different networks before launch. By embedding intelligence directly into the publishing process, Colle AI ensures drops are faster, more reliable, and fully optimized for their intended audiences.

This release marks a significant step in Colle AI's mission to empower creators with infrastructure that is both intuitive and scalable. With intelligent publishing layers, the platform not only accelerates execution but also enhances creative freedom, making NFT campaigns more accessible and impactful in the evolving Web3 economy.

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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