

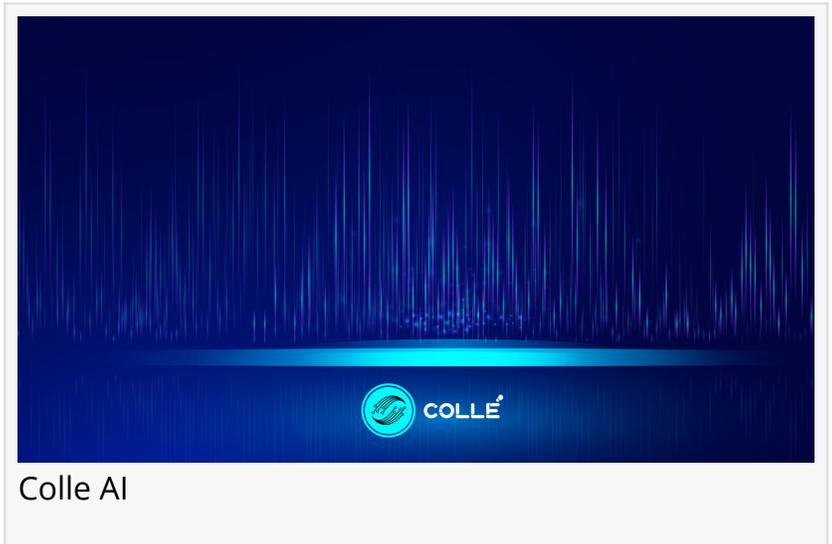
# Colle AI Introduces AI-Assisted Editing Hubs to Elevate Creator Productivity

*The new intelligent framework combines automation, design precision, and multichain publishing for seamless NFT creation*

LONDON , LONDON, UNITED KINGDOM, October 30, 2025

/EINPresswire.com/ -- [Colle AI](#) (COLLE), the multichain AI-powered NFT platform, has introduced AI-assisted editing hubs designed to elevate productivity and streamline the digital creation process for artists, developers,

and brands. These new hubs combine adaptive automation, real-time design tools, and intelligent publishing capabilities to redefine the speed and efficiency of NFT creation.



The AI-assisted editing hubs enable users to design, refine, and deploy NFTs in one unified environment. With real-time automation and dynamic AI guidance, creators can instantly adjust visuals, metadata, and smart contract details, reducing repetitive manual tasks. This system also ensures seamless cross-chain functionality across Ethereum, Solana, Bitcoin, XRP, and BNB Chain, optimizing performance for diverse blockchain workflows.

“Empowering creators means giving them the tools to move from imagination to execution with intelligence and speed,” said [J. King Kasr](#), Chief Scientist at Kaj Labs. “Colle AI’s AI-assisted editing hubs deliver that power, combining creative freedom with automated precision across multichain ecosystems.”

By integrating AI-assisted hubs into its ecosystem, Colle AI continues to simplify the NFT design lifecycle, creating a space where innovation thrives without technical limitations. The result is a more connected, agile, and intelligent creative environment for the next generation of digital asset 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.

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