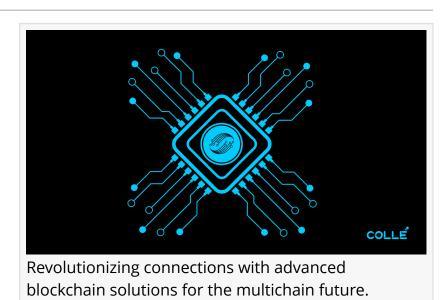


## Multichain AI-NFT Platform Colle AI (COLLE) Expands Multichain Ecosystem to Include Bitcoin (BTC)

Colle Al Broadens Its Multichain Ecosystem with Plans to Integrate Bitcoin (BTC), Unlocking New Possibilities for Creators

SEATTLE, WA, UNITED STATES, November 28, 2024 / EINPresswire.com/ -- <u>Colle AI</u>, the cutting-edge multichain AI-NFT platform, is gearing up to integrate Bitcoin (BTC) into its growing ecosystem, further strengthening its position as a leading innovator in the blockchain and NFT space. This



integration underscores Colle AI's commitment to broadening accessibility and empowering creators with unparalleled tools in a multichain environment.

By incorporating Bitcoin into its platform, Colle AI opens the door for users to explore new possibilities in NFT creation and asset management. The inclusion of BTC aligns with Colle AI's vision of supporting creators across multiple blockchain networks, providing them with a seamless experience that leverages the power of artificial intelligence and blockchain technology.

Colle Al's multichain architecture already supports networks like Ethereum and Solana, enabling interoperability and scalability for digital creators and blockchain enthusiasts. The addition of Bitcoin aims to enhance the platform's utility by bridging the gap between traditional blockchain networks and modern AI-NFT innovations, offering a more comprehensive ecosystem for artists, developers, and investors.

This move is expected to not only attract Bitcoin holders into the NFT space but also establish Colle AI as a pioneer in multichain solutions. The platform's ongoing commitment to expanding its multichain capabilities reinforces its dedication to fostering a vibrant and inclusive blockchain community.

## About Colle Al

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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