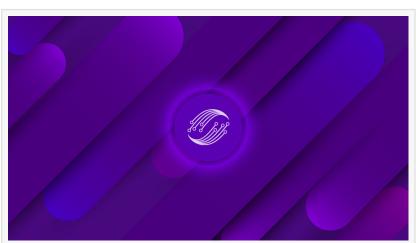


KaJ Labs Locks 300M Colle AI (COLLE) Tokens on Solana, Reinforcing Crypto Market Confidence

Strategic Token Lock on Solana Enhances Security and Supports Long-Term Growth of the Colle AI Ecosystem

SINGAPORE, SG, August 21, 2024 /EINPresswire.com/ -- KaJ Labs has strategically locked 300 million Colle AI (COLLE) tokens on the Solana blockchain, aiming to boost confidence in the crypto market and ensure the platform's long-term stability. This strategic move is part of KaJ Labs' commitment to strengthening the Colle AI ecosystem, ensuring sustained



Empowering creators with advanced AI technology and multichain NFT capabilities.

growth within the rapidly evolving NFT and digital art space.

Locking a substantial portion of Colle AI tokens on Solana demonstrates KaJ Labs' focus on enhancing the security and value of the COLLE token. By reducing the circulating supply, KaJ Labs aims to build a more secure foundation for future developments and ensure that the platform remains attractive to creators and collectors alike.

As Colle AI continues to expand its offerings and form strategic partnerships, this token lock plays a vital role in maintaining platform stability. It aligns with KaJ Labs' broader mission to foster a decentralized, secure, and innovative environment for the Colle AI community.

By utilizing Solana, KaJ Labs leverages the network's speed and low transaction costs, ensuring that the Colle AI ecosystem remains efficient and scalable, even as demand grows.

About Colle Al

Colle AI is a multichain AI-driven NFT platform designed to simplify the creation, minting, and trading of digital art. By leveraging advanced AI technology, Colle AI democratizes access to NFTs, making it easier for users without technical expertise to create and trade digital assets across

blockchain networks, including Ethereum, BNB Chain, and Solana.

About KaJ Labs

KaJ Labs is a decentralized research organization focused on AI and blockchain technology. Committed to innovation, KaJ Labs develops products that solve global challenges through decentralized solutions, driving the future of technology.

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