Jupiter

The Jupiter Project tried to make blockchain accessible and safe for everyone. Jupiter's military-grade encryption helped ensure that user data was private and secure. Through this encryption technique, Jupiter powered secure dApps on public and private networks. No longer active.

Deprecated Products

Gravity

Jupiter's framework for dApp creation. Through Gravity, any organization or individual can build and create custom dApps within minutes.

Read more →

Fndr

Flexible and secure (AES-256 bit encryption) password manager that gives you complete control of your account information.

Read more →

Decentralized Git

Confidently store your git repositories to power your project forever without fear of removal, loss, or outages.

Read more →

Leda

The official marketplace for NFTs for Jupiter. Create, sell, or collect digital items secured on Ethereum.

Read more →

Jupiter-fs

Jupiter-fs enables a small file system and seamless uploading of files to the blockchain. Think of it as Google Drive, but no one sifting through your files.

Read more →

Jupiter-sdk

Jupiter-node-sdk creates a thin wrapper over Jupiter's blockchain to enable developers to rapidly prototype and deploy blockchain-based applications.

Read more →