



Professional Blockchain Course

Bitcoin vs Blockchain

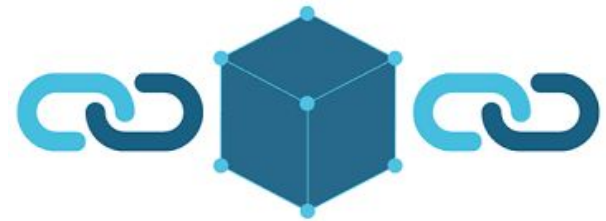
Bitcoin

- Bitcoin is a cryptocurrency, created and held digitally on your PC or in a virtual wallet.
- It is decentralized, so no person, institution or bank controls the currency.
- An implementation of Blockchain.
- It was started in 2009 to get rid of third-party payment processing intermediaries.
- The blockchain is the underpinning technology that maintains the Bitcoin transaction ledger.
- In simple words “It’s gold for nerds.”



Blockchain

- A blockchain in the core is a distributed database of records.
- Each transaction in the public ledger is verified by consensus.
- Transactions are encrypted and cannot be replicated or altered.
- Currently, the most famous blockchain application is the Bitcoin blockchain.
- Blockchain can easily transfer everything from property rights to stocks and currencies without having to go through an intermediary.
- In simple words “Blockchain is the tech. and Bitcoin is merely the first mainstream manifestation of its potential.”



BITCOIN IS A MIRAGE



BLOCKCHAIN HOLDS PROMISE





THANK YOU

For more information contact
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