

The top half of the image features two gold-colored coins. The coin on the left is a Bitcoin, showing the 'B' symbol with two vertical bars. The coin on the right is an Ethereum, showing the diamond-shaped logo. Both coins have a textured, metallic appearance with small stars around the edges.

# **A complete Guide on CRYPTOCURRENCY**

The bottom half of the image features two more coins. The coin on the left is a Ripple, showing the three-lobed logo. The coin on the right is a Litecoin, showing the 'L' symbol with a vertical bar. Both coins have a textured, metallic appearance with small stars around the edges.

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Cryptocurrency is a decentralized program of payment, which allows individuals as well as organizations to send cash to each other through the internet without a third party and in cases like this a bank. A blockchain is some sort of an electronic ledger shared amongst many computer systems. At the same time, these obligations are pseudo-anonymous in nature. The crypto exists in the form of data on the site, and they are produced and operate by a blockchain. For this reason, the exchange of money is very cheap, and in lots of incidents, they are free of charge. Whenever business transactions happen, they are recorded on blocks, and because of this blocks to be documented on the digital ledger, they need to be verified by many computers that are available on the blockchain network. These individuals are called miners. According to the sort of crypto you are trading, you will be paid in that cryptocurrency. The person who's able to verify any transaction that occurs can only do so by having their computers to solve a series of mathematical problems. The ledger is available in the form of a form, and it is easy for all the users of the net to access it. Mining a crypto is not an easy task because it needs a very powerful computer hardware hence you will have to arrange for it. However, the nice part of mining is usually that every time you help to validate a transaction, you'll be rewarded. This means that all the transactions that are becoming carried out on the internet all noticeable to all and if any modification is made, everyone can see it. For instance, in case you are mining Bitcoin, you will be rewarded by means of Bitcoin.



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