

BLOCKCHAINS

EXPLAINED WITH TRAINS

PRESENTED BY



neuroware

BITCOIN

(the first application / popular digital asset)

vs

BLOCKCHAINS

(the underlying tech / shared public edger)



DOGECOIN

(cheaper and faster copy - but less secure)

vs

RIPPLE

(not everyone is equal - not a blockchain)



ETHEREUM

(built from scratch to do things differently)

vs

PRIVATE CHAINS

(very similar to traditional databases)



THANK YOU

NOW IS THE TIME TO QUESTION THINGS

LEARN MORE ABOUT



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