

Forum:[Hack Forums](#)

Thread: [Crypto learning](#)

Essaszef - January 24, 2022, 11:47 am

Can somebody teach me how to do cryptos?

Recon12345 - January 24, 2022, 11:59 am

Yes.

Youtube - <https://www.youtube.com/c/CoinBureau>

Introduction to crypto @ <https://www.youtube.com/watch?v=VYWc9dFqROI>

Also google.

Don't have the brain power to learn by yourself or don't have the time? Buy bitcoin hold and stfu works wonders in the long term.

SIM-2501407 - January 24, 2022, 12:24 pm

(Jan 24, 2022 12:59 PM)Recon12345 Wrote: [\[CITE\]](#) Yes.

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Don't have the brain power to learn by yourself or don't have the time? Buy bitcoin hold and stfu works wonders in the long term. User has a point. The power and ability to learn is within your own hands.

Here are some useful links if you mean to develop.

<https://blockgeeks.com/guides/solidity/> (solidity)

<https://trufflesuite.com/tutorial/index.html> (good starting spot if you're using solidity)

<https://consensys.net/>

<https://openzeppelin.com/contracts/> (contract library)

Alternatively from the Ethereum network:

<https://www.stellar.org/developers/guides/>

<https://www.hyperledger.org/use>

<https://www.r3.com/> with corda.

My Sources are from a conversation I had with a Gemini employee.

Good luck.

Edit: I found this tutorial insightful <https://youtu.be/coQ5dg8wM2o> (uses truffle & solidity)

Alternatively (and I didn't quite finish this one): <https://youtu.be/M576WGiDBdQ>

Again, good luck.

devnullops - January 24, 2022, 1:23 pm

I'd read the Bitcoin Whitepaper, followed by ETH. Many of the other coins are based on some aspect(s) of these.

Poke around DeFi: liquidity pools, swaps, yield aggregators, etc. Uniswap was one of the original swaps that inspired many of the others.

Set up MetaMask, add the test/dev networks, try to get some ETH from a faucet, and you can play around with them for free (though many contracts aren't deployed on all networks). You can also fork mainnet with Ganache if you wanna play with a particular contract.

This is a great resource for Solidity/ETH Smart Contracts in particular:

<https://ethernaut.openzeppelin.com>

As far as frontend dev, there's a "web3 react boilerplate" out there that's helped me out as well.