Twitter Thread by Anni

Anni
@Anni_Maan

$2999 Worth Blockchain Courses for FREE ■

Blockchain & WEB 3.0 developers are highly paid across the globe.

$1 Million dollars in salary for a Solidity Developer. Isn't this insane?

■Here is the Complete roadmap to becoming a Blockchain Developer.■

Here is the proof to support my above statement of $1 Million dollars in salary.

Now that is out of the way let's check out the resources to become a Blockchain and WEB3 Developer.

https://t.co/0PbBVk29yg

Requirements:

- Experience in a similar role preferred (DeFi organization - Smart Contract Developer - Solidity Developer)
- Bachelor's Degree
- Working Familiarity with DeFi and Smart Contracts
- Previous Blockchain or Crypto experience needed
- Languages: Solidity, Rust

Compensation and Benefits:

The salary for this role is negotiable but can hit as high as 7 figures with stock/options. ($1 Million)

Why Blockchain and Web3 developers are highly paid across the globe?

The reason is very simple Huge demand and less supply.

Let me tell you, you won't get a $1 Millon dollars salary by learning Basic Blockchain and WEB3.

You have to learn a lot to get that amount of salary.

Quick Introductory video about Blockchain.
https://t.co/SQq1wOPX3w

Before learning Blockchain you should really understand what is Hash in Blockchain.
https://t.co/RItPnRcXIX

Why Blockchain was needed in the First Place. Let's understand why Satoshi created the first digital currency Bitcoin which has not only solved the double-spending but you can also send money to anyone without going through your Bank.
https://t.co/o3zvYtVHtg

Let's understand the Bitcoin Transaction Life Cycle.
https://t.co/0bDCclBYqG

Since we are talking about transactions so it is very important to know what is coinbase transaction?
https://t.co/xbws8Afcxu

Let's understand what are Unspent Transactions(UTXO)?
https://t.co/9KBl4ZRxd3

What is Memory Pool(MEMPOOL)?
https://t.co/PihPCuh3fx

What is Proof-of-work algorithm and how does it work in Bitcoin?
https://t.co/7LHxJ5okSE

How do Miners add Transactions in a Block?
https://t.co/vVKnJpRPR8

What happens when two or more miners mine the block at the same time and how does Bitcoin rewards the Bitcoins to the correct Miner.
https://t.co/NNFqjOq00T

What is 51% Attack in Blockchain?

https://t.co/Wcw02LrQ9O

Now you know everything about blockchain. Let's quickly create our own Blockchain in under 30 mins.
https://t.co/3bbChG0hWt

■Free Beginners Blockchain course.

■Awesome animated video and Simple explanation.

https://t.co/oETRf46lB0

■FREE Advanced Blockchain Course.

■10+ Hours long Blockchain course

■Create your own Blockchain from Scratch

https://t.co/bKiVHi8vgU

Now that you know how blockchain works, it is time to learn web3. Advanced Blockchain knowledge is not a mandatory requirement to start with web3 but Blockchain basics are necessary.

Solidity is the smart contract language that is used in WEB3.
The frontend is just like our traditional web2 only backend database is Blockchain in the case of WEB3.

Now you are ready to learn Solidity. It is better to learn HTML/CSS/Javascript if you want to be a Fullstack WEB3 Developer but you can work as a Solidity Backend developer as well. Cryptozombies is a Great Place to start to learn Solidity.

https://t.co/nxM26wHglf

Ethernaut is the second-best place to learn Solidity with a few advanced concepts.
https://t.co/CHZUQ67AAn

You can use Browser-Based IDE to Practice Solidity. You don't have to install anything.
https://t.co/2LzR9UnV6s

Once you're comfortable with solidity then set up your local environment and learn Hardhat Framework to deploy and interact with your smart contracts in javascript.
https://t.co/6eRBxp2u4O

Python developers can use Brownie to deploy and interact with your smart contracts
https://t.co/3RcpdveOWa

Chainlink is a very important piece of the puzzle. Chainlink helps to bring the external world data on Blockchain because Blockchain itself cannot access this data.
https://t.co/g65e70t6yS

My Solidity video course is coming soon!
You can follow me to get your early access to this course.
It will be available at codiesalert.
https://t.co/jijyAvfIAn

That's it for this thread. I have put in lots of effort to create these videos in an animated format so that you understand things visually.

■Retweet the first tweet to support my work

I provide FREE Video courses on Blockchain and WEB 3.0.

■Follow me if you think this thread has added value.

