# Twitter Thread by Meet Jain ( ), )





## **Resources to learn Web 3.0 for FREE**

### A thread∎

- Concepts to learn about web3
- ■Blockchain
- Decentralization
- ■Dapps
- ■Smart contracts
- Different Blockchains
- ■Bitcoin
- ■Ethereum
- ■Solana
- ■Polygon
- ■Avalanche
- ■Near
- Tezos
- etc

Berkeley Blockchain fundamentals course

This is an amazing course for anyone who wants to learn about the basics of blockchain technology and how it works. <u>https://t.co/Ru5vNrSmu0</u>

Whitepapers

- Bitcoin <u>https://t.co/ruhROny6h0</u>
- ■Ethereum https://t.co/tLkcYozfFy
- ■Solana https://t.co/fGoMazTiEs

And similarly, you can find whitepapers on different blockchains easily on Google.

Official docsEthereum <u>https://t.co/wcEdCKLTJN</u>

Solana <u>https://t.co/vMAXuTuRmo</u> etc

#### ■Buildspace

Developers can build their own web3 projects and earn NFT rewards on completion of the project. <u>@\_buildspace</u>

#### https://t.co/z0NupkTZ4i

#### ■Figment

It is a Web 3 education platform for developers for getting well versed with web 3 technology. It contains mostly all the different web 3 protocols

#### https://t.co/WW8TvQ67O4

Cryptozombies It is a platform for hands-on experience in writing smart contracts in Solidity.

#### https://t.co/l4Xqqlkl25

Ethereum development tutorials Ethereum has a variety of Web3 tutorials from vetted Ethereum community members <u>https://t.co/S1zxfaoFbN</u>

Complete guide to full-stack Ethereum development <u>https://t.co/SizX2cxFoJ</u>

Everything you need to know about NFTs <u>https://t.co/Q31OecB7EQ</u>

#### ■QuestBook

Learn through a series of quests that teaches the basics about Web3 with crypto and NFT as rewards. Each quest builds on what you learned in previous lessons, making it easy to learn and understand how all this new technology works together! <u>https://t.co/f2NIs9Gv4S</u>

#### ■CryptoDevHub

It is a hub for developers who want to learn about blockchain technology and how they can use it in their own projects <a href="https://t.co/KKQohV1dXS">https://t.co/KKQohV1dXS</a>

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Thanks so much for getting to the end of the thread! Let me know your thoughts below