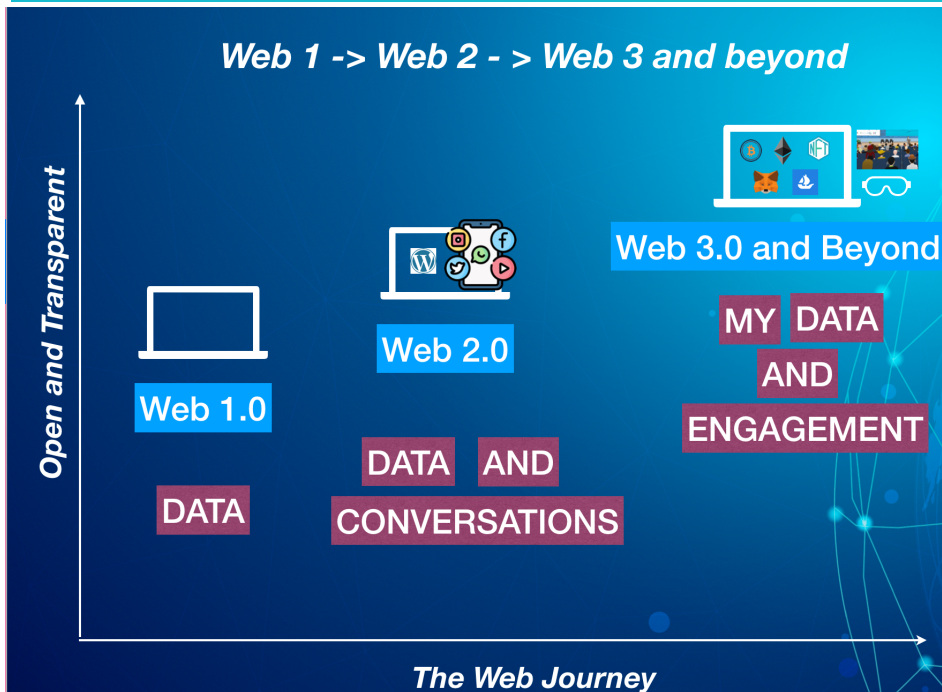


# WEB 3.0 AND NFT

- Tech Bytes Volume 3



## WHAT IS WEB 1.0, 2.0 AND WEB 3.0



Web 1.0 was about providing data.

With, Web 2.0, it was about "data and conversations", writing/ sharing blogs and social media/ interactions. With,

Web 3.0 and beyond, the focus should be on "My data and engagement", where you get to own digital assets, decide what and with whom to share your data, how systems use your data and move from conversation to real engagements.

WATCH YOUTUBE VIDEO - [HTTPS://WWW.YOUTUBE.COM/WATCH?V=LQNPWF1KFCW](https://www.youtube.com/watch?v=LQNPWF1KFCW)

### WHAT ARE NFTS

Non-fungible token (NFT) is a digital asset, representing some value that you can own. It can be image, art, video or any physical asset converted to digital representation.

### WHERE ARE NFTS STORED

NFTs are stored in a distributed ledger technology like Blockchain, which offers transparency, ownership and traceability. Smart contracts (code) defines any special requirements (buy/sell, no of units, commission etc) for NFTs.

### HOW TO BUY NFTS

In order to buy NFTs, you need cryptocurrency (Ethereum). You would need a crypto wallet like Meta mask. To buy and sell NFTs, you need to connect your wallet to NFTs marketplace like Open Sea, Binance etc

### CAN I CREATE AND LIST NFTS FOR FREE ?

Typically you need Ethereum to even List NFTs. But with the lazy minting feature of Blockchain NFT marketplace (like Rarible) you can create and showcase NFTs for free without paying any upfront gas.

CHECKOUT MY NFT experiment/ collections - <https://rarible.com/artiverse>

### LATEST ON NFTS - INSTAGRAM TO START LISTING NFTS

Disclaimer - The contents in the documents are my personal views. Follow me for biweekly updates on "Tech Bytes"

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