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Overview

Today I am here to discuss Web 3.0 and Metaverse:

- The insane future of Web 3.0 and Metaverse
- In this session we will cover the basic introduction to :
- Blockchain and decentralized databases
 - Cryptocurrency, bitcoin and stable coins
 - VR (Virtual Reality) headsets
- AR (Augmented Reality)
- Web 3.0 and DAO (decentralized autonomous organization)
- And finally Metaverse

Metaverse

Before Deep diving in Metaverse



We have to cover some basic topics on which Metaverse will lay

Understanding Blockchain

As the internet is revolutionizing very fast. And almost all the systems have shifted from manual to computerized systems.

All the data is being stored in centralized Database which is easy to modify.

Blockchain is decentralized database almost impossible to modify Separate video for blockchain is available on the channel





Augmented Reality

Ar is the integration of digital information with user's environment in real time.

A real time
environment With
generated
perceptual
information overlaid
on it.



Understanding Web 3.0

blockchain, Web3 refers to the conceptual third iteration of the Based on ownership and decentralization and facilitated via internet. Many Web2 centralized platforms will play an important role in the Metaverse, and even Web3 today relies on elements of centralization.

Metaverse

The Future of Internet



A massively-scaled, persistent, interactive, and interoperable real-time platform comprised of interconnected virtual worlds where people can socialize, work, transact, play, and create.

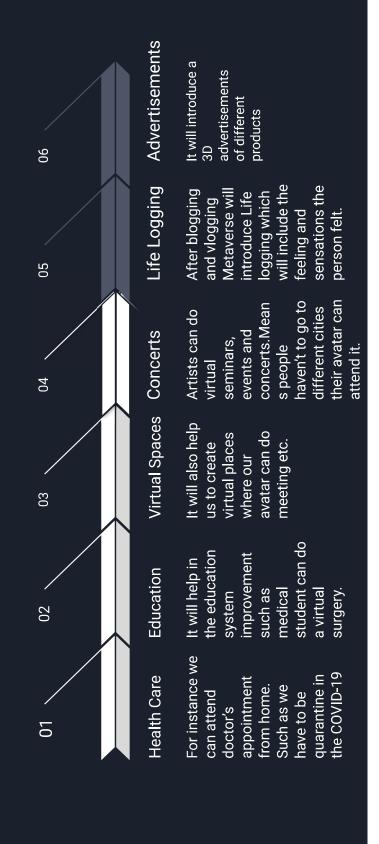
Metaverse

Metaverse is 3D version of internet and computing at large scale.



This includes the ownership as well as the hardware from user.

Metaverse Applications



Thank you!

For listening me

Any Question?

