

(<https://blocktelegraph.io/>)



10 Web3 Companies Changing the Game in 2023

[May 30, 2023]

The advent of Web3, also known as the decentralized web, has fostered a new generation of innovative companies. Web3 extends the capabilities of the Internet, enhancing privacy, security, and user agency by leveraging blockchain technology and decentralized networks. Here, we spotlight 8 Web3 companies that are reshaping the digital landscape in 2023.

1. Eyetencity

Eyetencity is the world's first turnkey 3D-Onlineshop Solution for retailers, brands, influencers, and mass market. The multi-tenant software enables sellers – even without prior technical knowledge – to set up their 3D shop with just a few clicks and enables them to start selling the same day.

On the real estate front, a realtor can now show a house luxury properties/villa/penthouse in such a realistic way via beautiful and fully interactive walk-throughs and videos – and all that even way before construction has started. And that includes showing the surroundings of the building even when virtually looking through the windows from the inside.

Real estate pros can create gorgeous presentations tailored to the customer, showing an apartment with switching colors and interiors. If you are interested in an apartment that is located far away from where you are, traveling in order to get a REAL impression is not necessary anymore. Real estate agents can easily create and export customized cinematic cam flights and videos to show even directly on their social media without waiting days for the rendering.

2. OxBattleground

A Battle Royal, PUBG, and Call of Duty-inspired game where players can fight on their own or form powerful teams and compete against others. The mission is to survive in different gameplay modes. OxBattleground is built on the Ethereum blockchain, which ensures that all transactions are secure and transparent.

The game features a variety of NFTs, including characters, weapons, and skins. These NFTs can be used to customize your character and improve your chances of winning. Players can earn tokens by winning matches, completing quests, and participating in events. These tokens can be used to purchase in-game items or traded on exchanges.

3. Mozverse

Easily build and scale your Web3 apps using our full-suite developer platform, powerful APIs, and insightful analytics. Effortlessly succeed with Web3 in 2023. Ultranode is the fastest Web3 API and 4x faster than competitors. More future products are on the way. A key product for Mozverse is LiveStadium, which allows users to become immersed in live concerts and events to see and hear the performance or game as if they are part of the audience launching soon. Cofounded by CEO Danny Mozlin and Zach Hirsch. Mozverse seeks to be the Amazon Web Services of Web3.

4. KaratDAO

Karat Network reimagines data ownership by introducing a decentralized data identity protocol. This innovative system empowers users to reclaim authority over their Web2 and Web3 data, all while reaping the rewards for active participation in the network. What sets Karat Network apart is its complete on-chain Data Middleware, delivering unparalleled transparency and control over data

sharing. By embracing this platform, users gain access to a plethora of exciting opportunities, including the establishment of personal data marketplaces and the cultivation of dApp ecosystems.

5. Celeros

Celeros is a blockchain-based racing game that allows players to earn rewards for their skill and participation. In Celeros, players can choose to be a pilot, a manager, or a spectator. Pilots race against each other in tournaments to earn rewards, managers can build and manage teams of pilots, and spectators can watch the races and bet on the outcome. They are on a mission called Play-2-Impact Celeros is more than just a game – it's a movement. They are committed to producing a tangible positive effect in the world by promoting environmental awareness, social impact initiatives, and financial literacy.

6. SmartLabel

SmartLabel is a website that provides a variety of services to musicians, including Music NFTs, Music distribution and Music contracts, and Web3Gang membership. SmartLabel is a one-stop shop for musicians who want to take control of their careers and build a sustainable business. The company's services are designed to help musicians connect with their fans, generate new revenue streams, and protect their rights.

7. Tetrix Network

Tetrix Network is a blockchain-based ecosystem that aims to bridge the gap between different blockchains. The network provides a variety of services, including Cross-chain interoperability, Decentralized finance (DeFi), and Non-fungible tokens (NFTs). Tetrix Network is still under development, but it has the potential to become a major player in the blockchain ecosystem.

The network's focus on cross-chain interoperability, DeFi, NFTs, and gaming makes it a valuable tool for developers and users alike. Tetrix Network is a promising project with the potential to revolutionize the way we interact with the blockchain. The network's focus on cross-chain interoperability, DeFi, NFTs, and gaming makes it a valuable tool for developers and users alike.

8. TCG World

Owning a commercial plot of land in TCG World offers a multitude of possibilities to business owners, real estate developers, cryptocurrency/NFT projects, and investors from all walks of life. Commercial real estate plots boast high visibility and in-game traffic due to their prime city locations. Commercial plots offer vast opportunities for e-commerce, social media, gaming, livestreaming, entertainment, education, virtual events, digital marketing, and in-world real estate development, including rentals, advertisements/billboards, resale, and so much more!

Due to its immense versatility to owners, commercial properties are extremely scarce, and available locations are selling quickly. Commercial real estate is sold exclusively through our Senior Commercial Real Estate Management Team.

9. Open Campus

Open Campus utilizes a new protocol allowing communities to create, own, and promote content they want to see in the world and enables educators to earn revenue and gain recognition for their contributions.

Communities can utilize blockchain technology to fund, co-own and learn from educational content that fits their needs. Creators launch their content on the protocol by offering promotional rights through Publisher NFTs, where co-publishers can earn revenue based on their contributions. Philanthropists can support educational causes directly and track their donations on-chain through Smart Donations.

10. Bitkwela

Bitkwela is a Filipino-led edutech platform that strives to make Bitcoin and cryptocurrency education accessible to all Filipinos of any ethnicity. They are the platform behind events titled Bull or Bear, hosting a debate for youths to take on a different perspective on topics revolving around emerging technologies.

Closing Statement

These 10 Web3 companies are at the vanguard of the Web3 revolution, each in their unique way. They're driving the decentralization of the digital world, creating a more equitable, secure, and user-centric Internet. The strides they are making today are shaping the trajectory of technology and society, promising a future where power is not centralized but shared and where individuals have agency over their digital lives.