

Reach Metaverse the First Immersive Multiplatform Metaverse

Join the Metaverse from your phone, PC, or immerse yourself in a virtual reality headset. All this and more is possible on the Reach Metaverse platform.

OHIO, UNITED STATES, January 26, 2022 /EINPresswire.com/ -- THE FIRST CROSS-PLATFORM EASILY ACCESSIBLE METAVERSE

“Being able to access the internet on your phone as well as your computer made the internet a far more functional and useful tool, if the Metaverse is to be the next generation of the internet it should be at least as accessible, functional and easy to use.”

Reach Metaverse is a platform that allows for easy creation and hosting of virtual reality metaspaces that are accessible from multiple different platforms to build an interconnected metaverse that is functional for users and creators.

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CJ Tassell

A metaverse is a collection of virtual spaces where users and creators interact very similarly to the existing internet but with more points of connection between each other. Metaspaces, similar to web pages on the current internet, are the locations that make up the metaverse. Where a user would normally view a webpage, users visit metaspaces, experiencing them almost as if they are in the webpage. Reach Metaverse is a platform to build metaspaces which make up the metaverse, similar to how

Wix is a website that builds websites. Reach gives the capability to users to create metaspaces and host those metaspaces for users of the platform to explore and interact with. Currently,



Reach Logo



Scene 1 from Reach

multiple corporate partners use this functionality in different ways that suit their needs. While one client built a conference hall for seminars and training across the world, another built metaspaces that are being used to treat various brain injuries.

The way Reach works is that first a user builds and uploads a Unity scene with our SDK which they can make public or keep private. That metaspaces can be joined via PC, Mobile, or VR and users can interact with their creation and any other users that join. Creators are able to link together multiple metaspaces to build larger and more interactive experiences for users; the limit is only their creativity. For an example, think of websites you often visit, and imagine if they were not confined to 2D limitations. When you visit a virtual shop you could see the item's scale and texture before you purchase it to be shipped to you or imagine being able to try on an outfit virtually before ordering it. A metaverse is simply bringing some of the benefits of real world 3D experience into the virtual.

CURRENT USES

We are glad to partner with multiple companies to host their services on Reaches platform. Our healthcare partners are able to offer more engaging and effective therapy for their clients by building their metaspaces on our platform. Researchers are able to test, change, and edit environments with ease. The ability to have hands-on training is proving beneficial for educational uses in multiple fields as well. In addition our Marketing partner has already hired multiple developers for our platform to offer metaverse presence to their clients. The ease of use and speed of development Reach provides is unparalleled.

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"Reach is like the highway for the metaverse but a highway is no good without cars to run on it so let's put some of the first cars on it to show people what it can do."

– Paesol, CEO

Our developers are creating the first world on the Reach platform. Reach's platform is the infrastructure the metaverse can be built on and as such we are building the first open realm for users to experience. The Genesis realm consists of a large planet with our inaugural city being constructed in 3 districts. District A is launching on January 31, 2022. This district will contain multiple blocks for shopping, condos, games, exploration, and more. A demo of some of the basics is currently live on the Reach platform for anyone to experience.

CARDANO AND NFTS IN THE REACHMETAVERSE

While NFTs are not necessary to experience Reach, they will add extra functionality to those who

use them. Reach metaverse is NFT enabled by the cardano blockchain. Our NFT marketplace is accessible on our website. Condos are listed on our marketplace and verified on CNFT. NFT property in the Genesis realm will be Condos to begin with, allowing users who own them to load into the world in their apartment and to have control over who has access to their space. In addition, land outside the city will be sold in 7 acre plots scheduled to be available in February for individuals to use and develop. Shops and advertising in the district will also be able to be purchased in the future. Furthermore, owners of the inaugural condos will have the added utility of early access to coming land sales.

Come explore Reach Metaverse!

PC: <https://reach-metaverse.itch.io/reach-metaverse>

Mobile: https://play.google.com/store/apps/details?id=com.VEERALLC.REACH&hl=en_US&gl=US

VR(Oculus beta) : <https://www.oculus.com/experiences/quest/3203852383049066/>

CNFT project: <https://cnft.io/marketplace?project=ReachMetaverseGenesis>

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