

Engage Gamers on the Biggest Gaming Platforms with Web3 Technology

About MeshMill

MeshMill is a team of game developers who have collaborated on diverse game projects for diverse audiences. Their specialized expertise and complementary skills are in Web3 technology, AI, XR development, and Lean Startup.

Problem MeshMill Solves

1. Web3 games mainly run on web browsers, which has <1% of the total gaming audience, significantly reducing their total potential reach and sales. Players are largely on consoles, PC, and mobile devices.

- 2. Popular engines like Unity and Unreal don't have tools necessary to build games you can play on any device that also connects to blockchains and utilize NFTs.
- 3. Currently, developers have to build games for different blockchains and wallets which increases the cost and delivery time.

MeshMill's Solution

The solution is MeshMill, Web3 tools that open closed gaming ecosystems and lets game developers focus on what they do best–make quality games.

What MeshMill Offers

Easily create
Web3-based games on
mobile and consoles

Mint in-game NFTs directly from a game engine

Use your preferred game engine

UE4

Unity

Custom Engine

Connect to existing wallets on your favorite blockchains

Discover MeshMill

Straightforward Minting Process

Its minting process is comparable to the simplified method used by blockchain powered marketplaces for basic 2D NFTs.

Play-to-Contribute

Useful to boost user-generated content in game and retention

Engage Gamers

Build NFT collections; mint NFTS
through gaming besides
selling/trading; use NFT game
assets in mobile and console
games; and track bonus content
and other related digital items.

Pricing

Unreal & Unity Game Developers

\$30 Plugin, 5% from published games 2.5% from NFT minting and sales

Enterprise

(customization) \$1,000/Seat/Year Subscription Fee Includes premium support THANK YOU For more info contact

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