



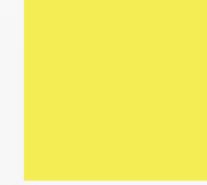
BLOCKHUNT

ETHTORONTO HACKATHON

GEOCACHING FOR THE METAVERSE

August 2022





EXPLORE, COMPETE, EARN ON THE BLOCKCHAIN

Bringing blockchain rewards to the real world through gaming

- Explore cities and landmarks
- Earn crypto and NFT rewards
- Earn and swap NFTs
- Commemorate your achievements
- Team up and play with friends





READY SET BLOCKHUNT

1. Connect your wallet to the web app
2. Follow the map with cache locations marked
3. Solve the puzzle and claim your prize!
4. See your place on the leaderboard
5. Create your own caches for others to find

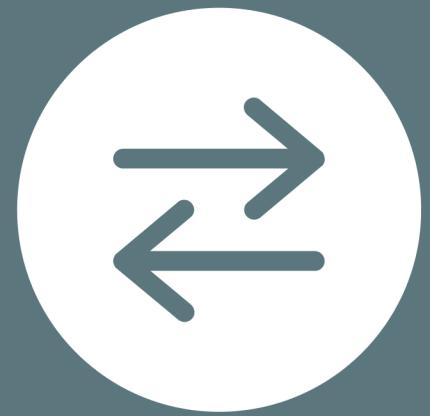
Demo Time



BLOCKHUNT

TYPES OF REWARDS

Something for everyone



NFT Swaps



Reward Tokens



Achievement NFTs

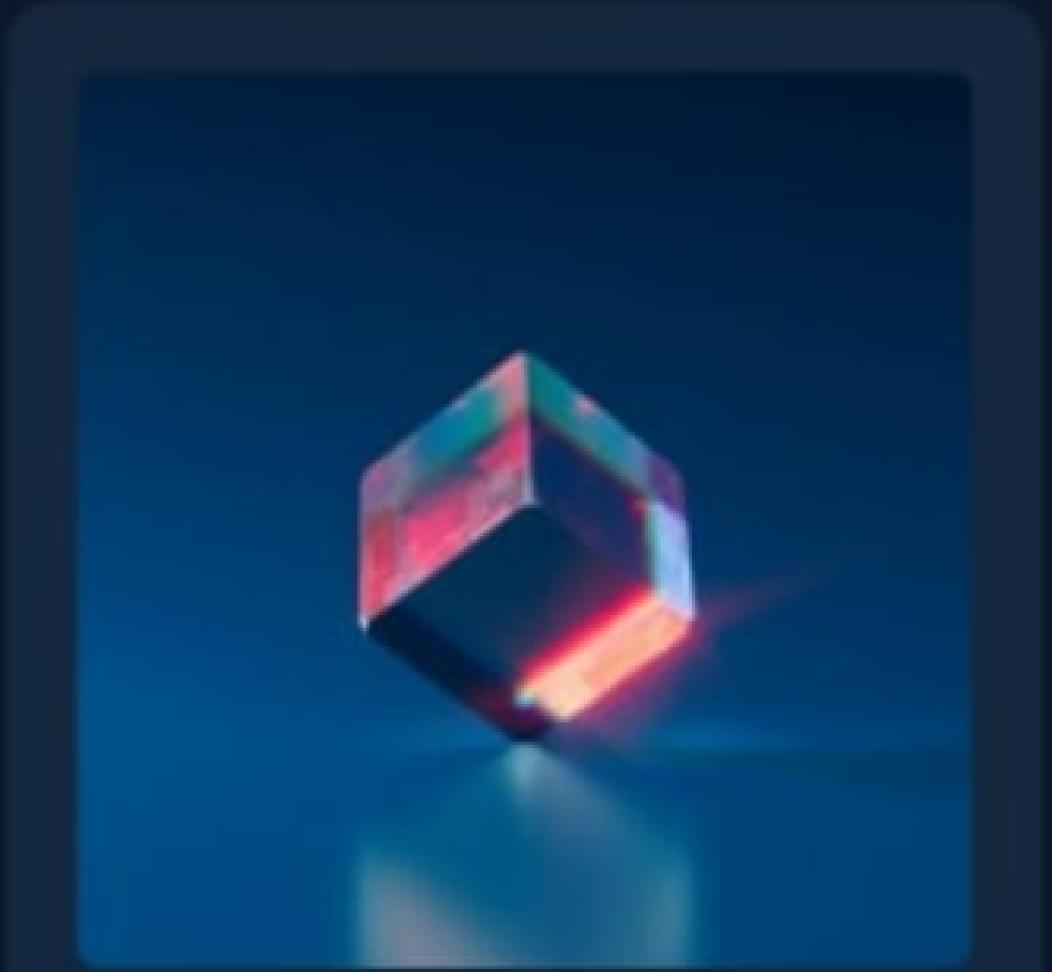


BLOCKHUNT



NFT SWAPS

- Find a cache
- Scan QR code to unlock NFT
- Swap your NFTs to replenish the cache for the next player who finds the cache





REWARD TOKENS

- Find a cache
- Scan QR code to unlock tokens
- Claim a set amount of Blockhunt tokens
(varies depending on the cache) as your prize





ACHIEVEMENT NFT

- Find a cache
- Scan QR code to unlock NFT
- NFT is soulbound, can't be sold or swapped.
This proves that you completed this achievement (ex. top of Mt. Everest)





WHAT IS GEOCACHING?

geocaching is an event, an adventure and the world's largest treasure hunt

caches are hidden in real life - in cities, landmarks, mountains, forests, etc.

caches can be puzzles, challenges, a USB, a box of trinkets

....but caches are also vulnerable to being lost, damaged, outdated, stolen, misplaced.

WHY GEOCACHE ON THE BLOCKCHAIN?

EVERYONE GETS A PRIZE, EVERY TIME

caches won't be damaged, misplaced, stolen or suffer from a lack of maintenance because prizes are all available virtually

UNLOCK MORE UTILITY

interact with other players in real time
combine prizes to unlock more prizes
leaderboard for all players globally

FUTURE ROADMAP

- Governance Tokens for future DAO
 - Token holders can vote on protocol changes
- Treasury replenished through 1-2% fee on user transactions to fund and maintain caches
- Partner with cities and local businesses for engagement with challenge or location-based events, boosting tourism and civic education
- Bring geocaching to the metaverse, intersecting with IRL caches

TEAM BLOCKHUNT

Meet our team members



Jenny B. Ge
Business Ops



Thomas Dumouchel
Software Developer



Jonathan Conn
Software Developer



Emery Young
Software Developer



Madhuran Thiagarajah
Business Ops

CONTACT US

Email: blockhuntdao@gmail.com

GitHub:

<https://github.com/JonathanConn/BlockHunt>

Twitter: @BlockHuntDao

