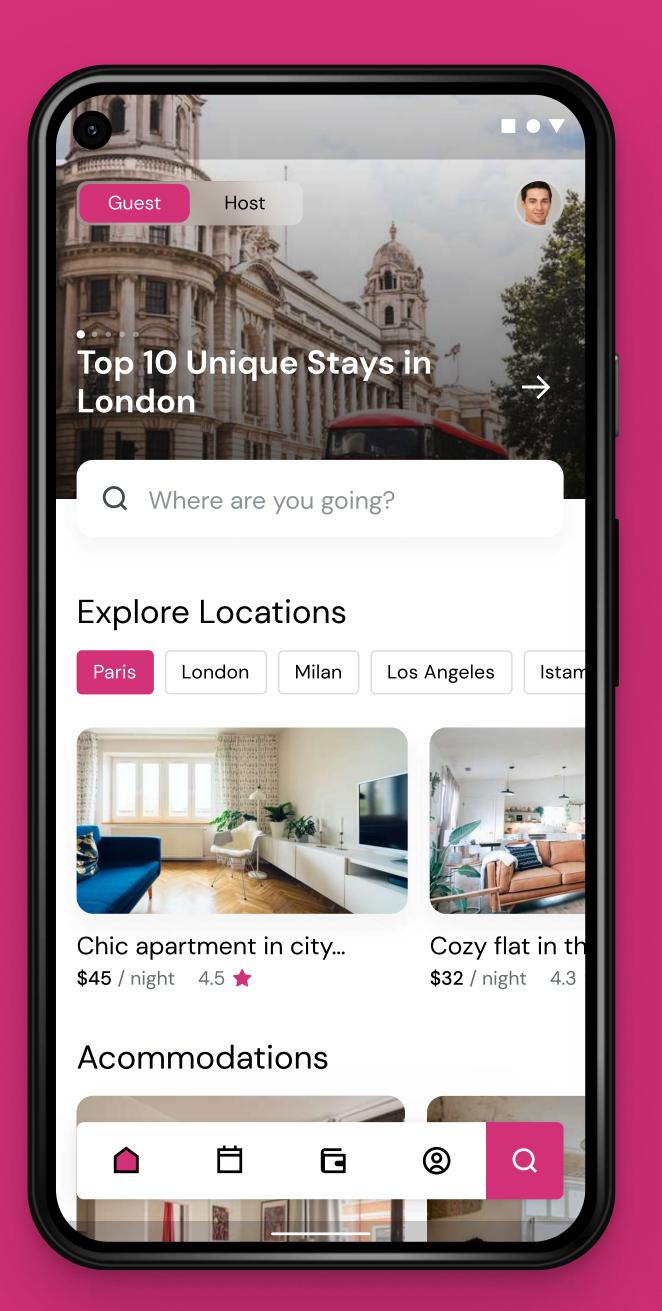
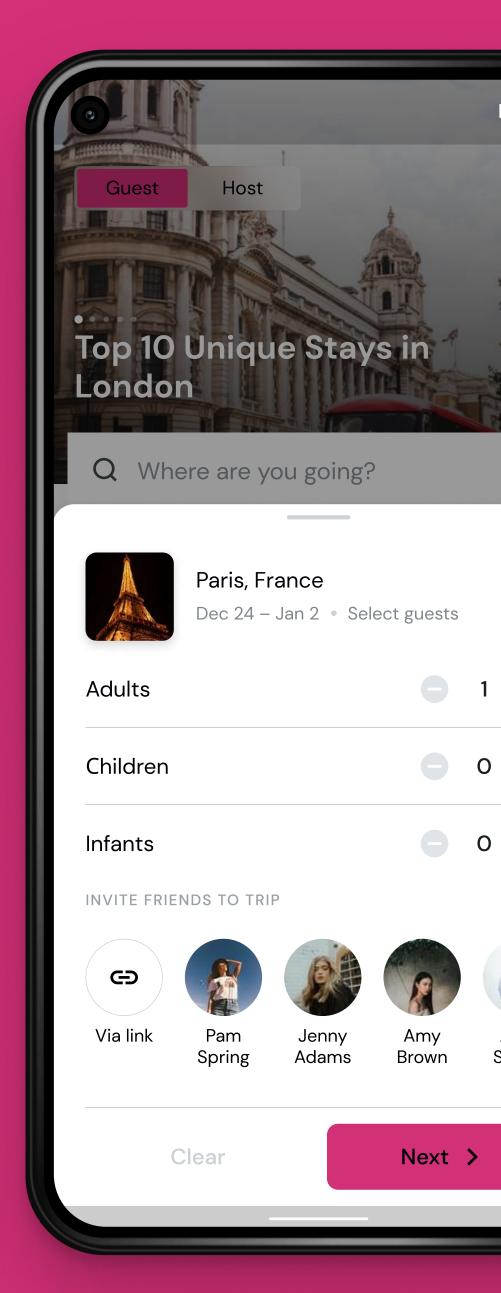
PolkaTraii

PolkaTrail

PolkaTrail is an innovative platform that interconnects physical spaces and virtual world through blockchain technology. From space sharing to NFT mining, PolkaTrail is the first ever platform to engage crypto-enthusiasts and retail users.





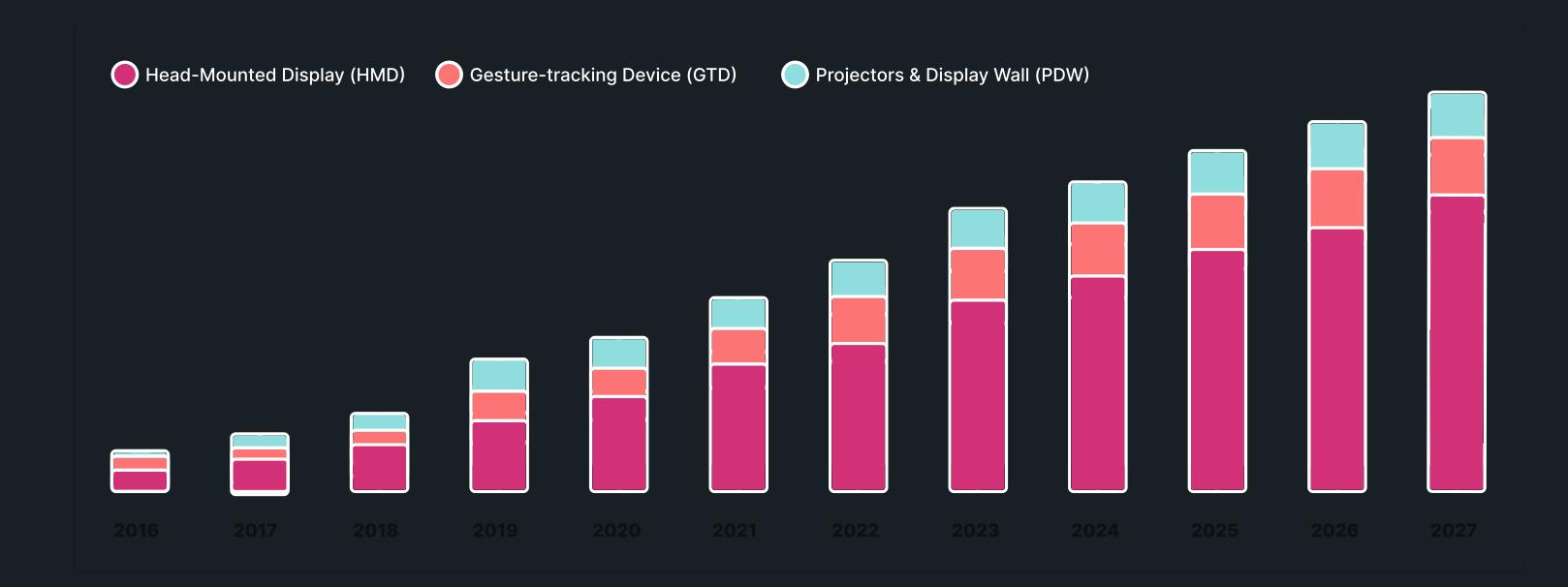
Business Model

PolkaTrail intends to provide a transaction fee-free space sharing application. Therefore, our business model is to take transaction fees from the NFT marketplace and advertising fees.



Market Analysis

The global virtual reality market size was valued at USD 10.32 billion in 2019 and is expected to grow at a compound annual growth rate (CAGR) of 21.6% from 2020 to 2027.



The worldwide market size of the hotel sector versus the market size of the short-term rental sector in 2018 was

US\$587bn against US\$101bn respectively.

Problems



High Commission

The current home sharing industry has a high commission fee that is either paid by the seller or the consumer because of the monopolistic market dominance of major platforms.



Business, Not An Ecosystem

Even for semi-decentralized platforms allowing for individual participants, the revenue model is lopsided to allow for the platform provider to solely profit in millions.



No Transparency

There is a lack of transparency within transactions. Often unreasonable, hidden costs are added as surcharge towards the customers.



High Entry Barrier For Renters

Initial cost for potential renters are extremely high for those especially without owned property.

Solutions



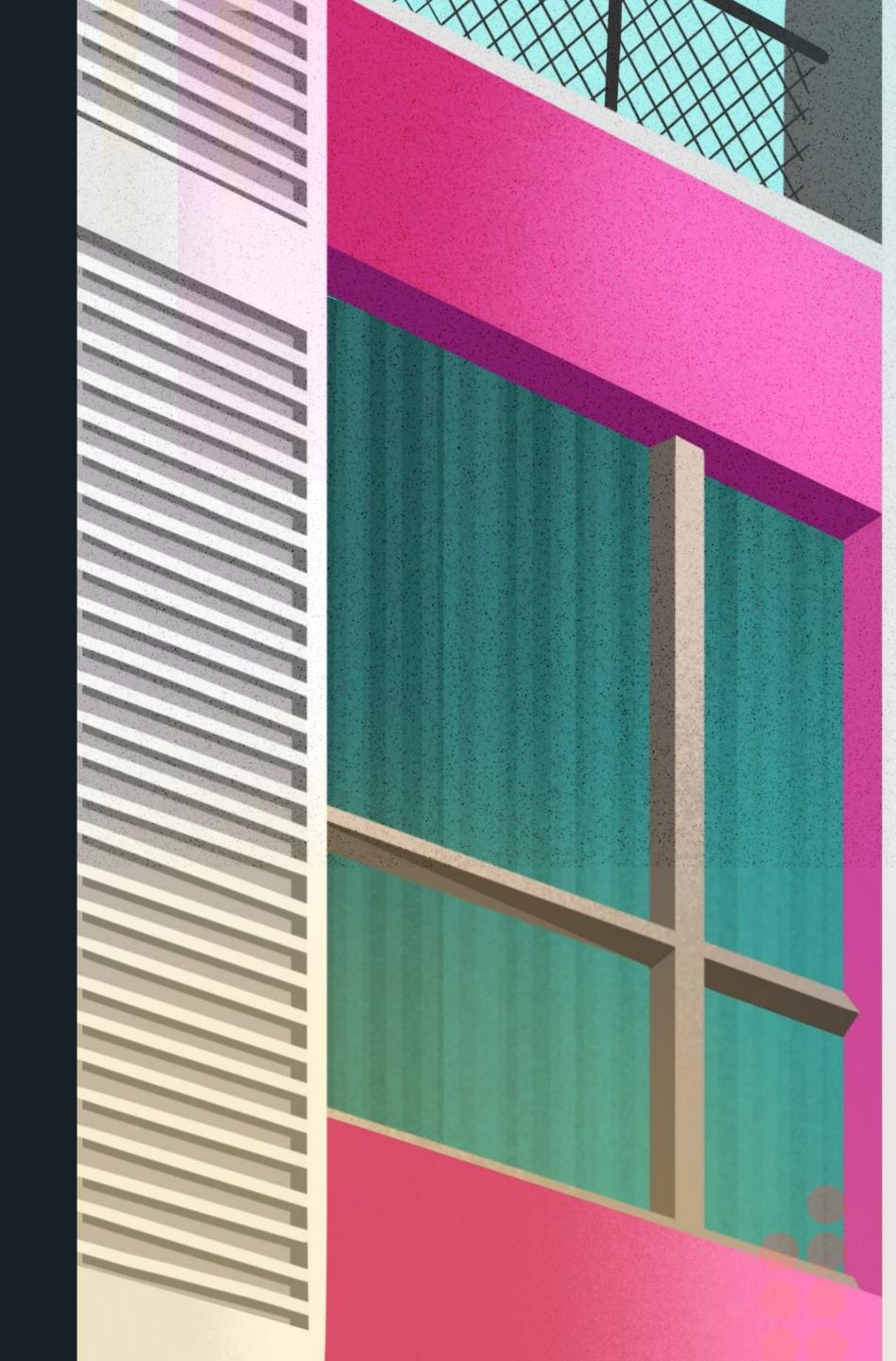
Decentralized Ecosystem

PolkaTrail removes commission fee to the platform by providing a decentralized ecosystem and application. This resolves the issue of high commissions.



DAO-Centric

PolkaTrail is a community-driven platform. POLKATRAILS holders can participate to vote on proposals to improve the PolkaTrails platform.



Solutions



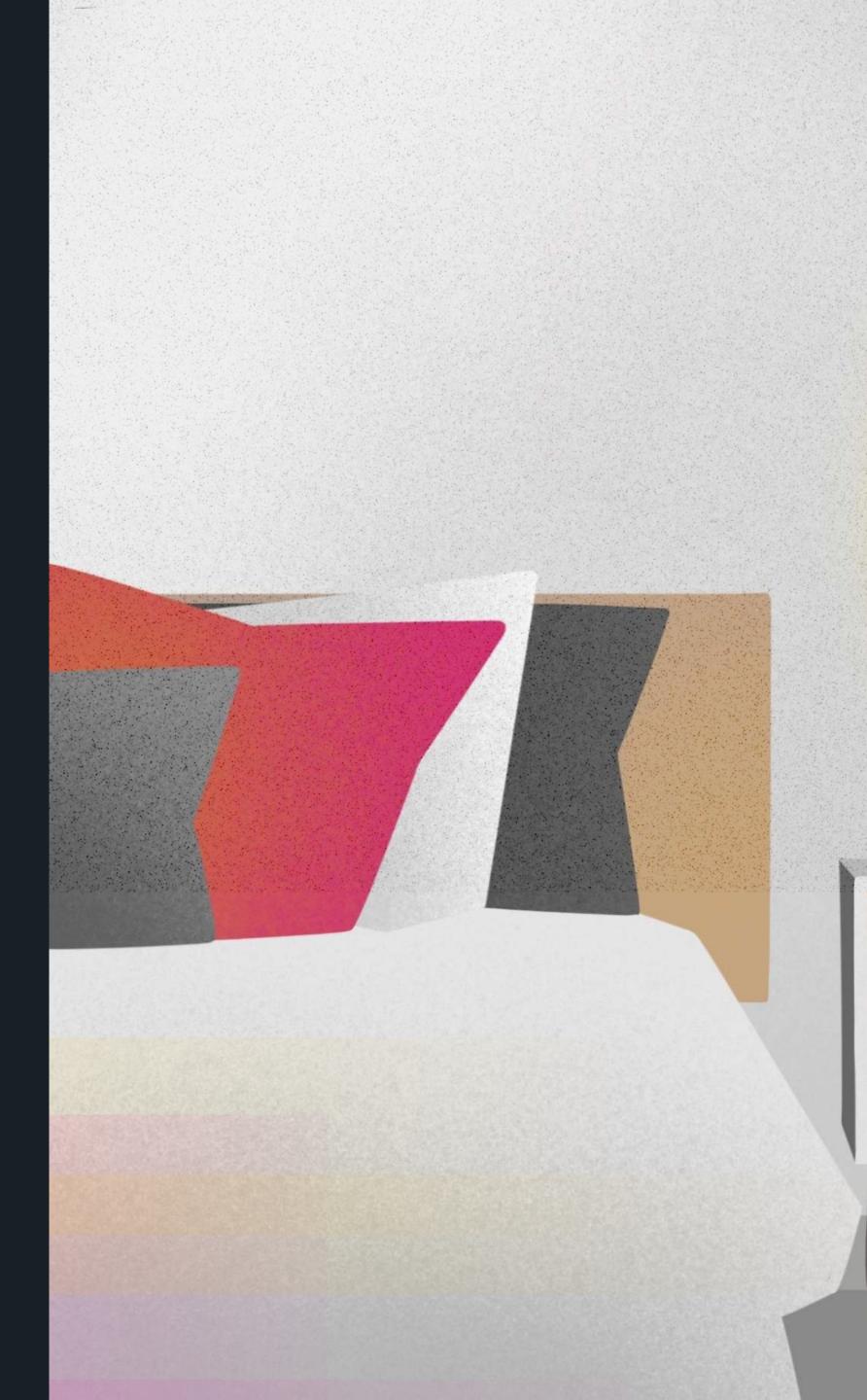
Fractionalized Real Estate Ownership

Users could participate in fractionalized real estate ownership to decrease entry barriers of starting rental business of properties.



Complete Transparency

By implementing blockchain technlogy, all transactions on the platform are completely transparent.



PolkaTrail Technology

PolkaTrail resolves the issues in the market through blockchain implementation. Blockchain technology allows for transparency, decentralization, and removal of central authority. Using blockchain technology, PolkaTrails allows for fractionalized real estate investment, transparent billing and interconnection of virtual and physical spaces.

Polkadot is an open-source blockchain platform with developer-friendly features such as fork-free upgrades, interchain connectivity, and Polkadot compatibility. PolkaTrail is developing on Polkadot to utilize one of the fastest growing public blockchain platforms.



NET Mining

In the initial phase of the NFT marketplace, there will be metropolitan-themed NFT cards available for mining that POLKATRAILS holders can collect. Later, PolkaTrail will allow for property owners to one-click issue NFTs based on property details.

Acquire POLKATRAIL ---- Stake PolkaTrail ----- Mine City Points

VIRTUAL POLKATRAIL WORLD

Issue NFT cards

Purchase Virtual

Items

Advertise on Virtual World

Trade NFTs



INTERCONNECTING PHYSICAL & VIRTUAL WORLD

PHYSICAL POLKATRAIL WORLD

Host Properties

Rent Properties

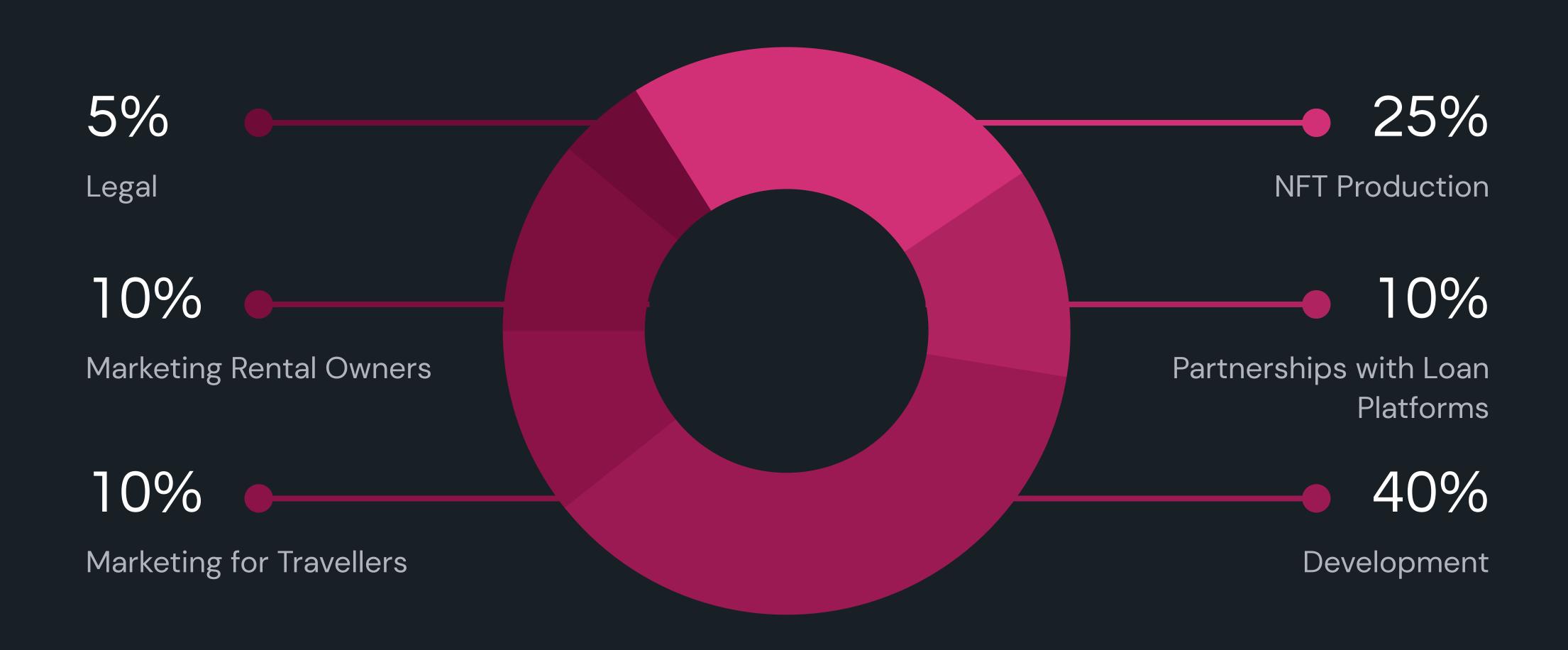
Fractionalized Investment

P2P Loans

Tokenomics

Total Supply Initial mCap	1,000,000 \$238,800	
Sale	32%	
Team	18%	
Marketing	13%	
Ecosystem	12%	
Reserves	10%	
Liquidity Pool Reward	7%	
DEX TGE	5%	
Advisors	3%	

Funds Allocation



Roadmap

May 2020

September 2020

Q1~Q2

0

Market Research & Blockchain Research

Application UI/UX Design

Presale & Exchange Listing

Q3

Q4 2021

Q1 2022

Application Beta Release

Governance Implementation

Fractionalized Real Estate Investment

PolkaTrail Team



Soowhan Doh

Former gaming company CEO, Soowhan is a seasoned entrepreneur with over 20+ years experience in gaming and application development. Doh is set to build PolkaTrails as the next pioneering blockchain platform bridging physical and virtual reality.



Andrei Dan Stangaciu

Full stack developer, Andrei is an experienced developer leading developments for dapps, blockchain, and cryptocurrencies. Andrei also has an extensive experience with NFT programming.



Jaehyoung Lee

Graduate of Yonsei University,
Jaehyoung has a n extensive
experience with the law. With
his understanding of
regulations and law, he is
helping PolkaTrail to provide
compliant services globally.

PolkaTrail Team



Sunghoon Heo

Graduate of Sungkyunkwan
University, Heo is a practicing
lawyer. With a professional
expertise in real estate law,
Heo is in charge of ensuring
PolkaTrail provides a compliant
service for the users.



Hyoung soo Kim

For twenty years, Kim has been an entrepreneur in the real estate development business. In 2003, he managed the development for major apartment complex serving over 1,200 households.

Thank You!

Please note that this document does not solicit for investment or purchase of securities. The document is to be used only the sole purpose of personal reference.





