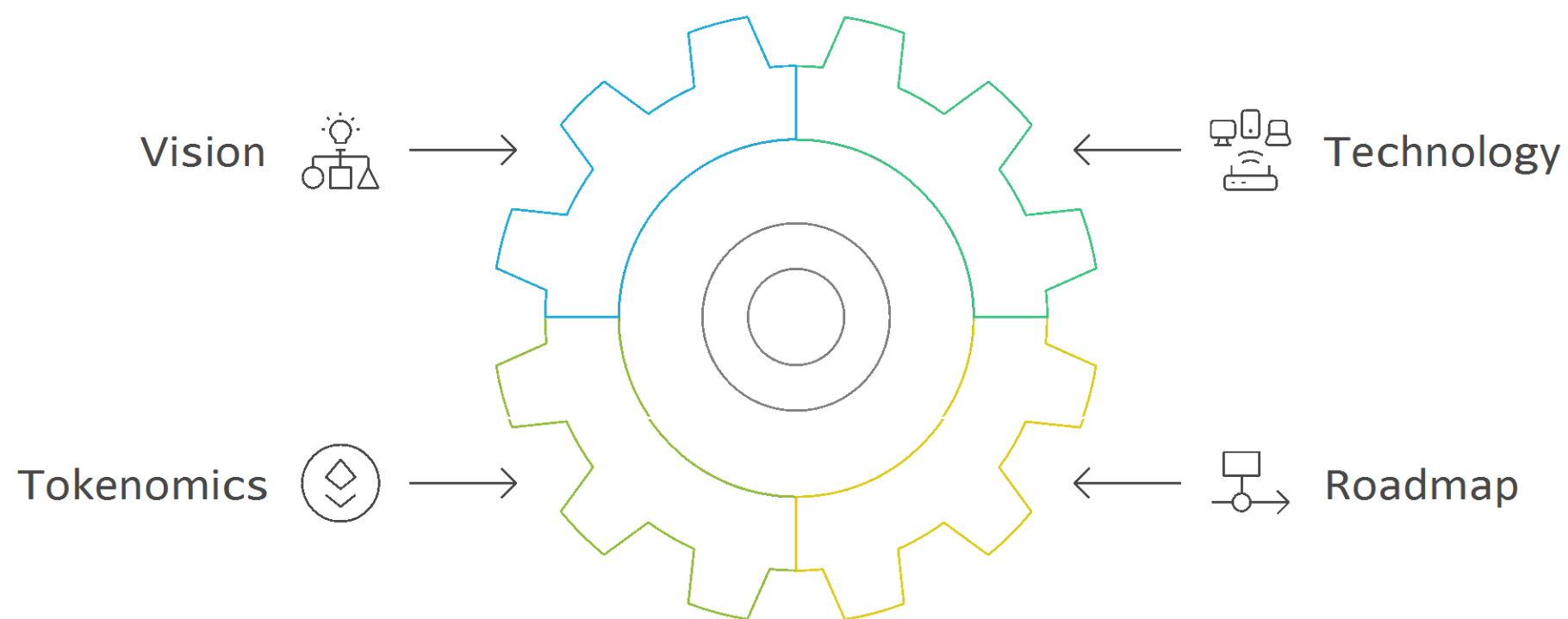


Hoodinals: Revolutionizing the Web3 Experience on the Bitcoin Network.

Hoodinals is a groundbreaking project that redefines the Web3 landscape by seamlessly integrating NFTs, DeFi, and Web3 gaming on their Bitcoin Layer 2 Network. Leveraging the power of Bitcoin Ordinals, Hoodinals introduces a dual-token ecosystem powered by [HOODI] and [BITCOIN•HOODINALS•RUNE], designed to empower users through gaming, staking, and community-driven innovation. This whitepaper provides a comprehensive exploration of Hoodinals' Vision, Technology, Tokenomics, and Roadmap, offering a detailed blueprint for how it aims to revolutionize the Web3 space.

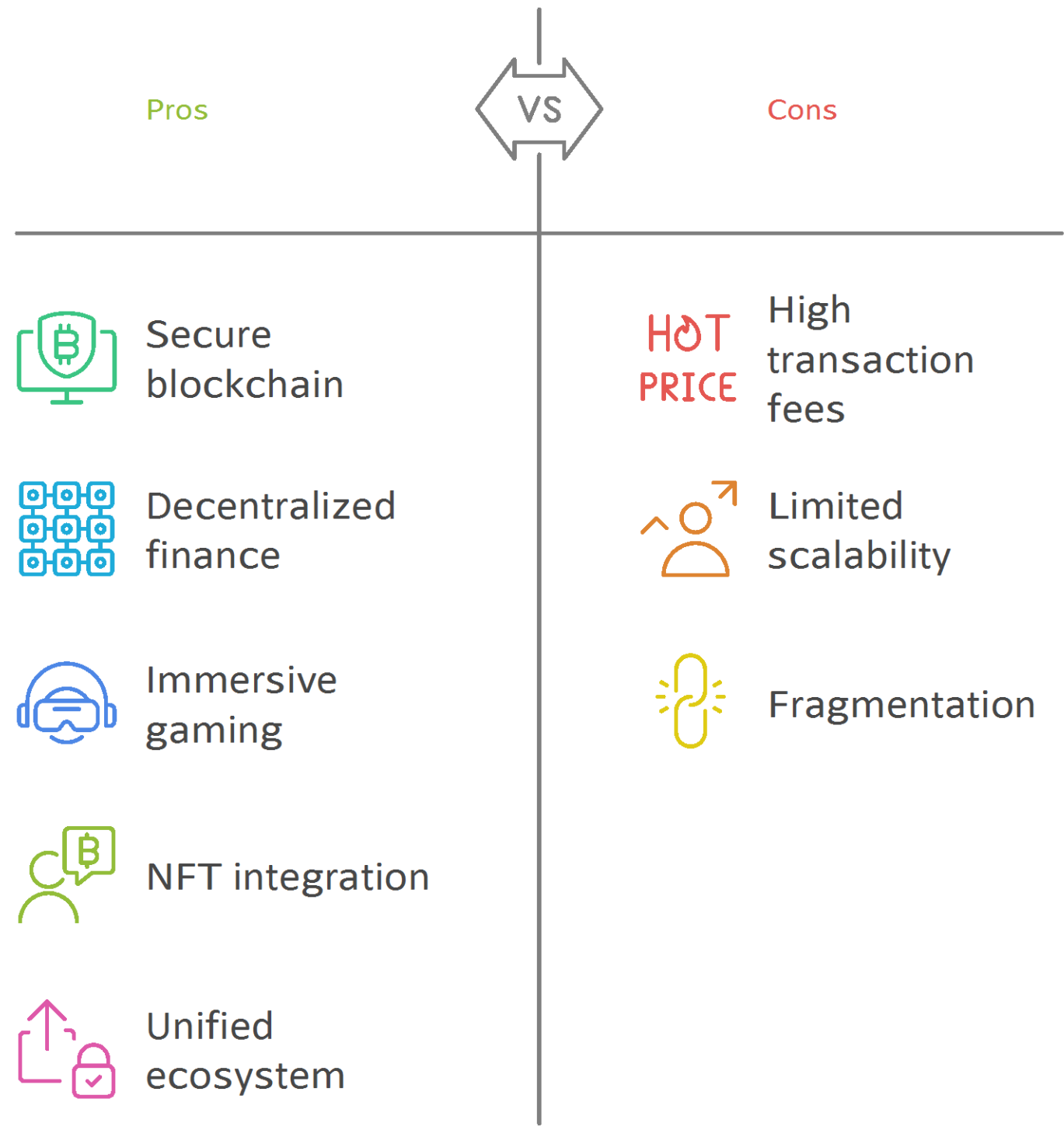
Hoodinals Web3 Ecosystem Overview



1. Introduction

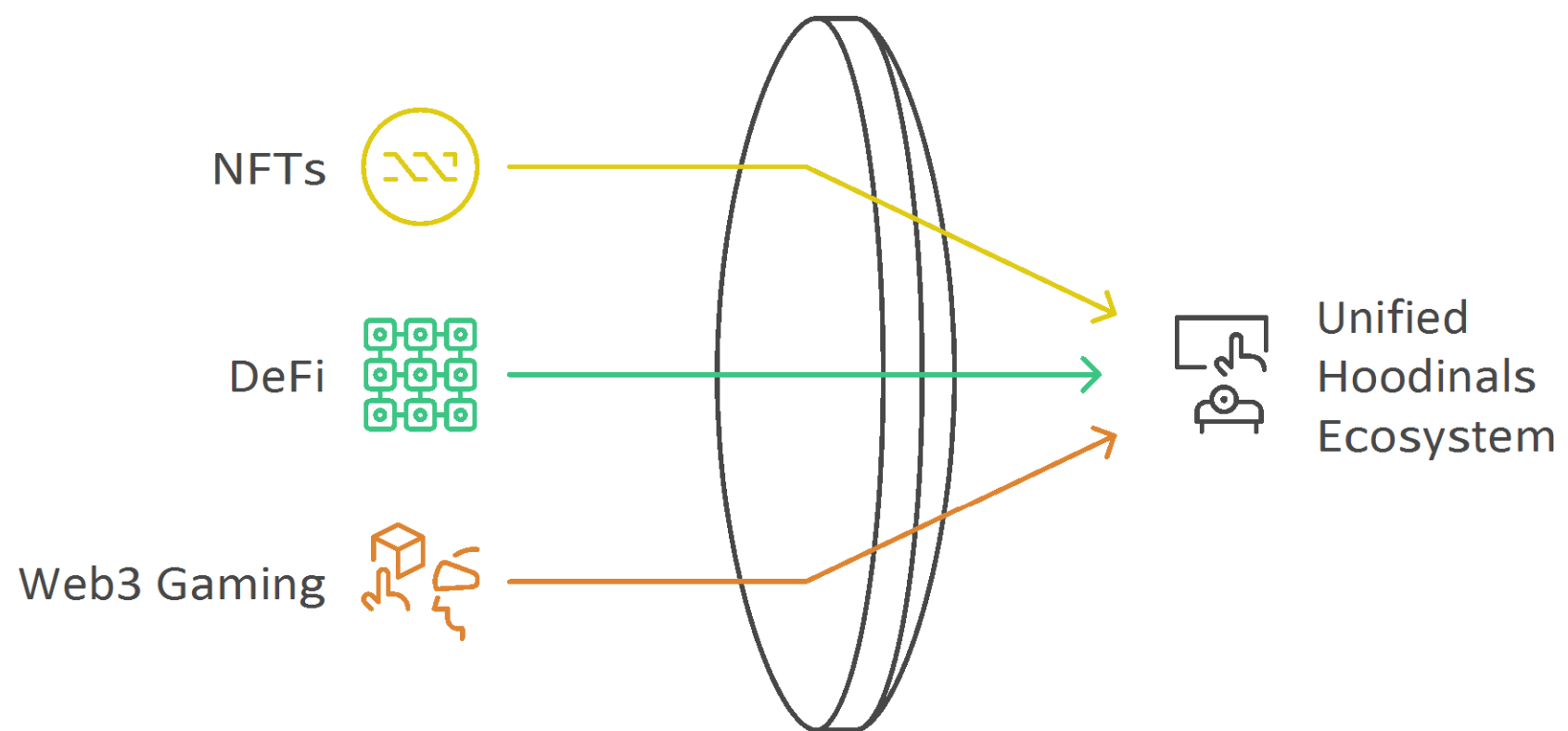
The Blockchain revolution has ushered in a new era of digital ownership, decentralized finance, and immersive gaming experiences. However, the current Web3 ecosystem faces challenges such as fragmentation, high transaction fee costs, and limited scalability. Hoodinals addresses these issues by building on top the Bitcoin Blockchain, their Layer 2 Network and with Bitcoin being the most secure and decentralized blockchain in existence.

Hoodinals in Web3



By combining NFTs, DeFi, and Web3 gaming, Hoodinals creates a unified ecosystem where users can engage in gaming, earn rewards through NFT staking, and participate in decentralized governance. This whitepaper outlines the technical, economic, and strategic foundations of Hoodinals, demonstrating how it stands to become a leader in the Web3 space on Bitcoin.

Building a Unified Web3 Experience

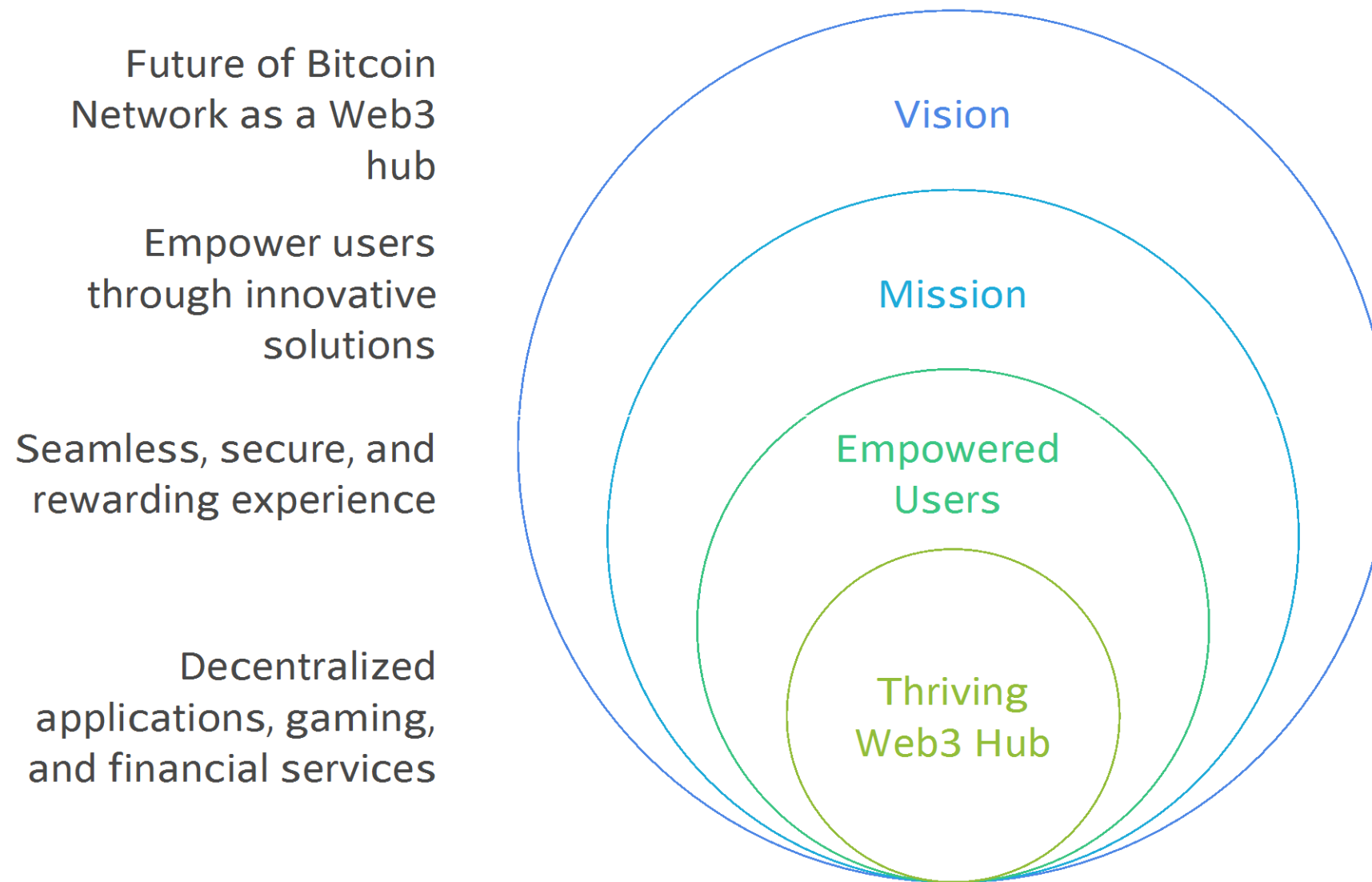


2. Project Overview

2.1 Vision and Mission

Hoodinals envisions a future where the Bitcoin Network is not just a store of value but a thriving hub for decentralized applications, gaming, and financial services. Our mission is to empower users by providing a seamless, secure, and rewarding Web3 experience.

Hoodinals Web3 Vision



2.2 Core Components

The Hoodinals ecosystem is built on three pillars:

NFTs: Unique digital assets that represent in-game items, collectibles, and staking rewards.

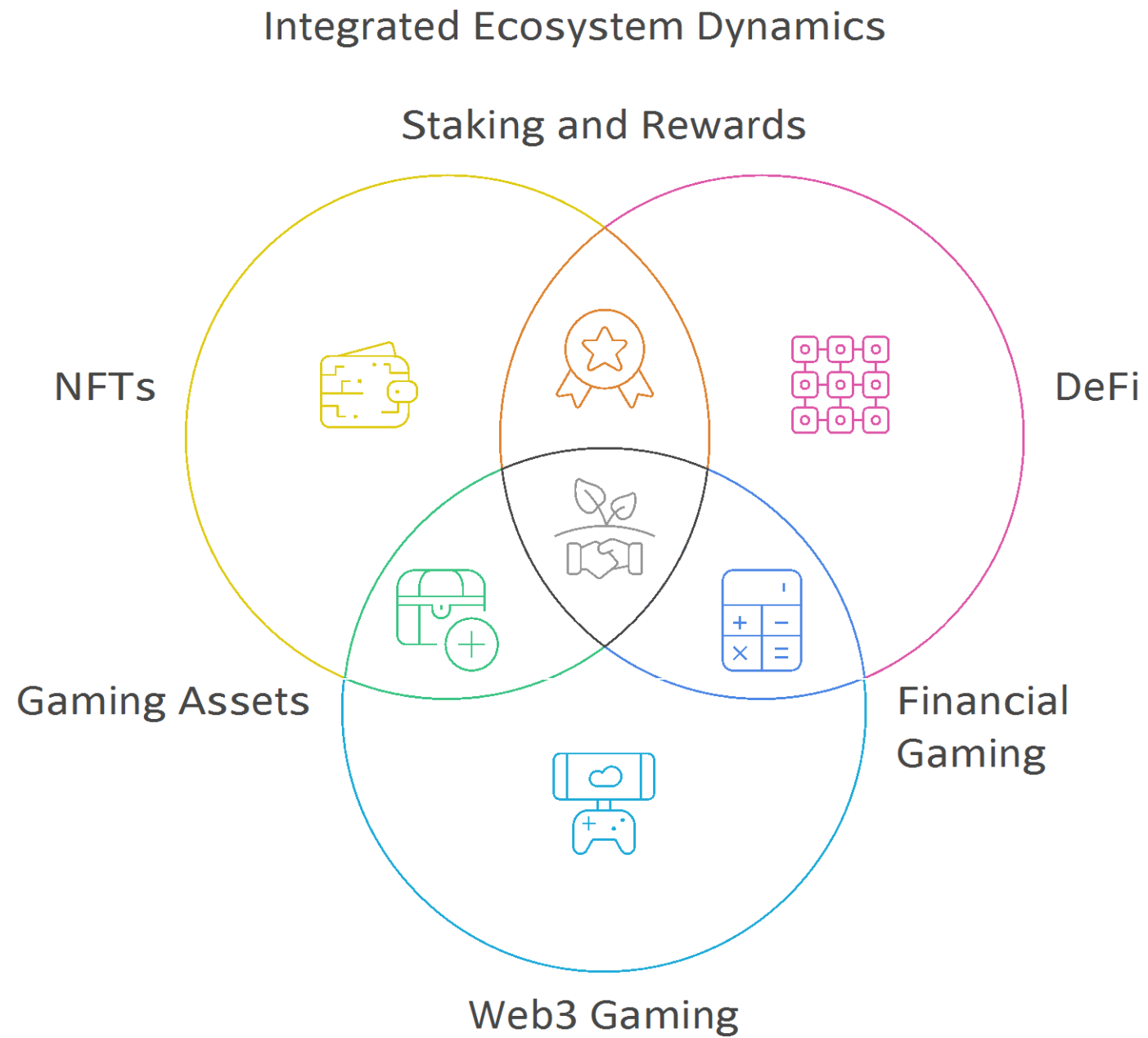
DeFi: Decentralized financial services that enable users to stake, earn, and govern the ecosystem.

Web3 Gaming: Immersive gaming experiences powered by blockchain technology, where players can earn real value.

2.3 Dual-Token Model

Hoodinals introduces two native tokens:

[HOODI]: A governance and NFT staking token used for platform participation and reward generation.



[BITCOIN•HOODINALS•RUNE]: A gaming token that powers in-game economies and is earned through gameplay, NFT staking and mining on the L2 Network.

3. Tokenomics

3.1 [HOODI] Token

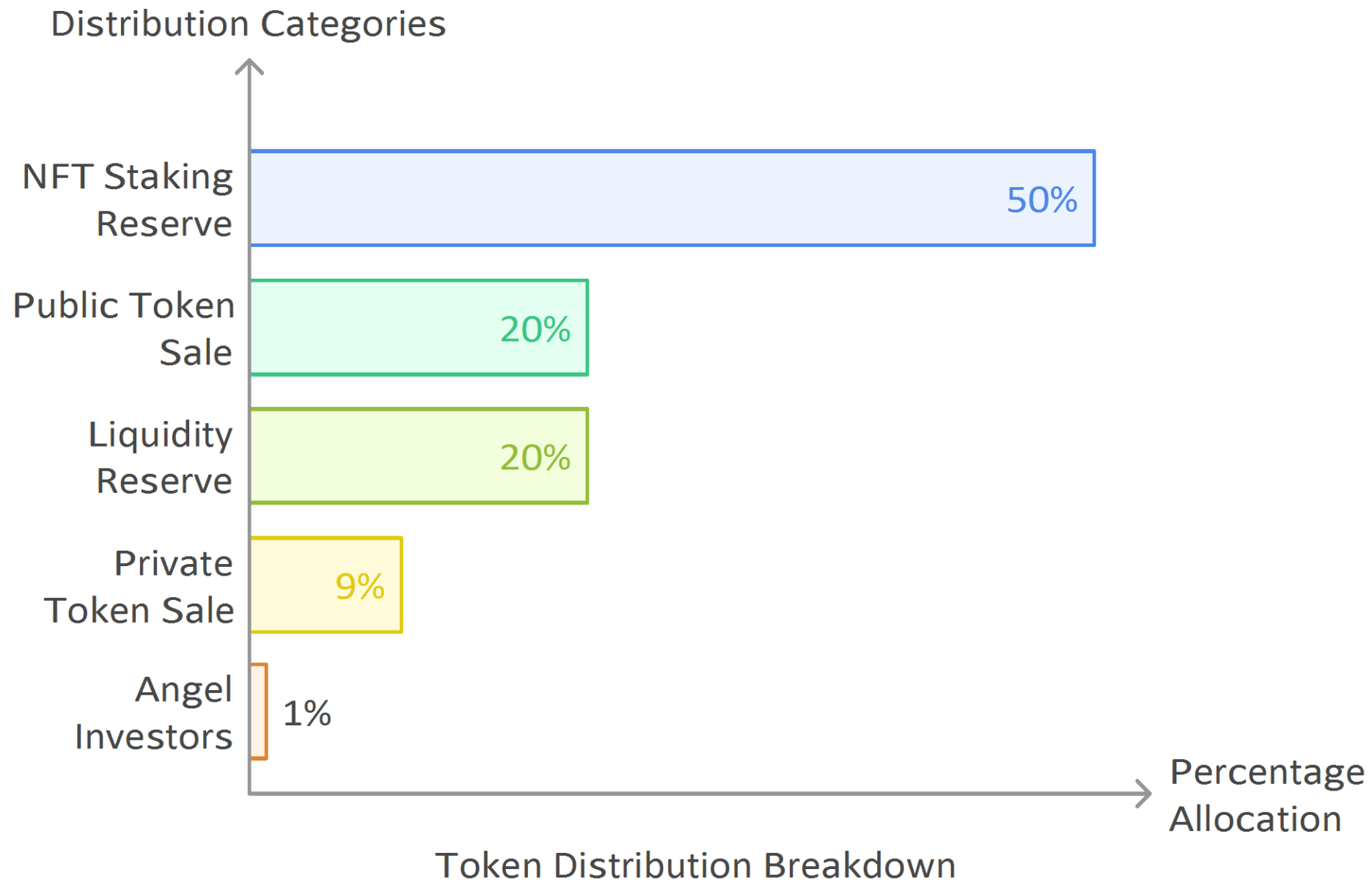
Max Supply: 10 million

Distribution:

50%: NFT Staking Reserve 20%: Public Token Sale

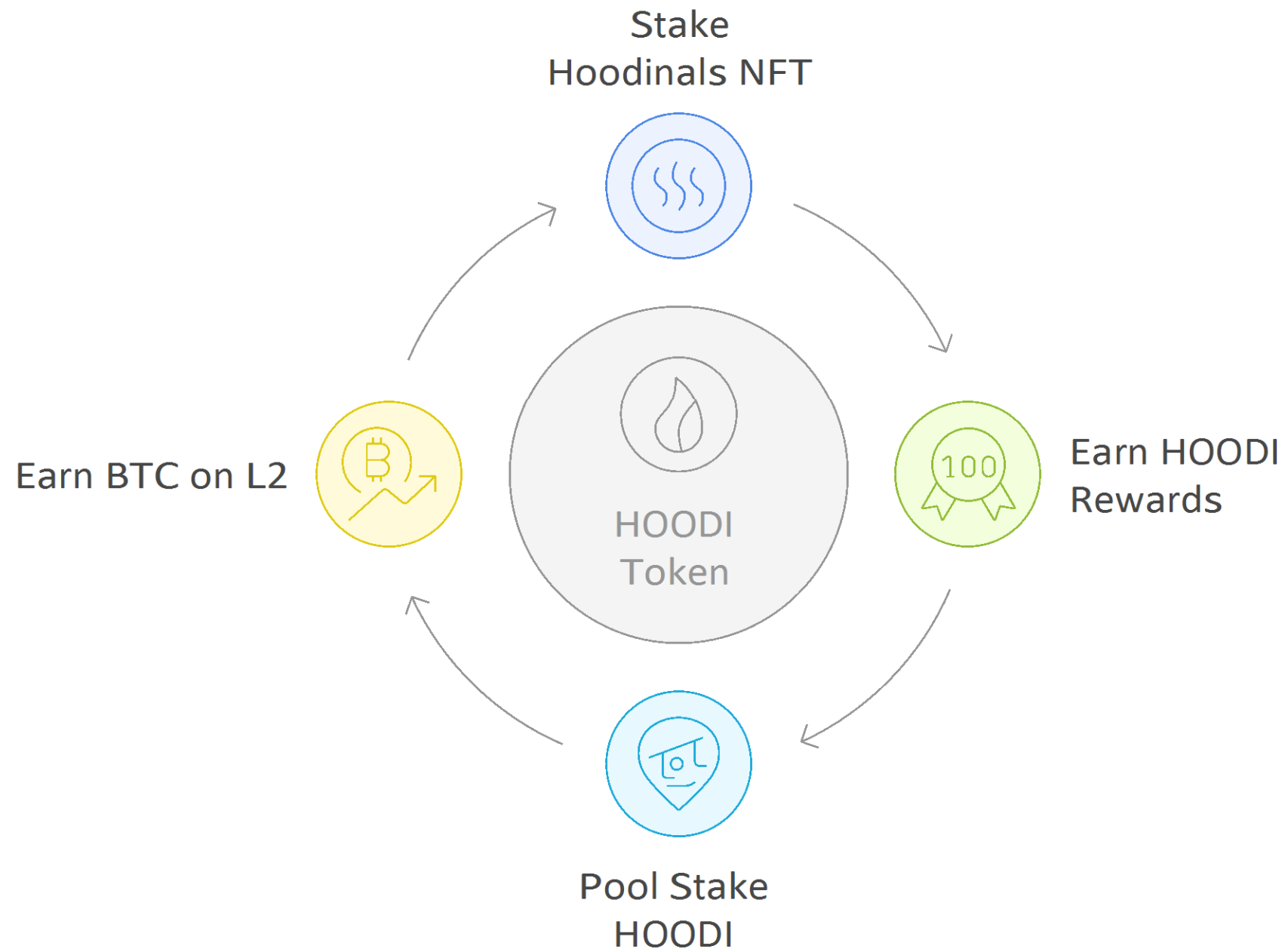
20%: Liquidity Reserve 9%: Private Token Sale

1%: Angel Investors



The [HOODI] token is designed to incentivize long-term participation in the ecosystem. Staking your Hoodinals NFT allows users to earn rewards in [HOODI], fostering a sustainable and engaged community. [HOODI] is also the only token you can Pool stake to earn [BTC] on the L2 Network.

HOODI Token Ecosystem Cycle

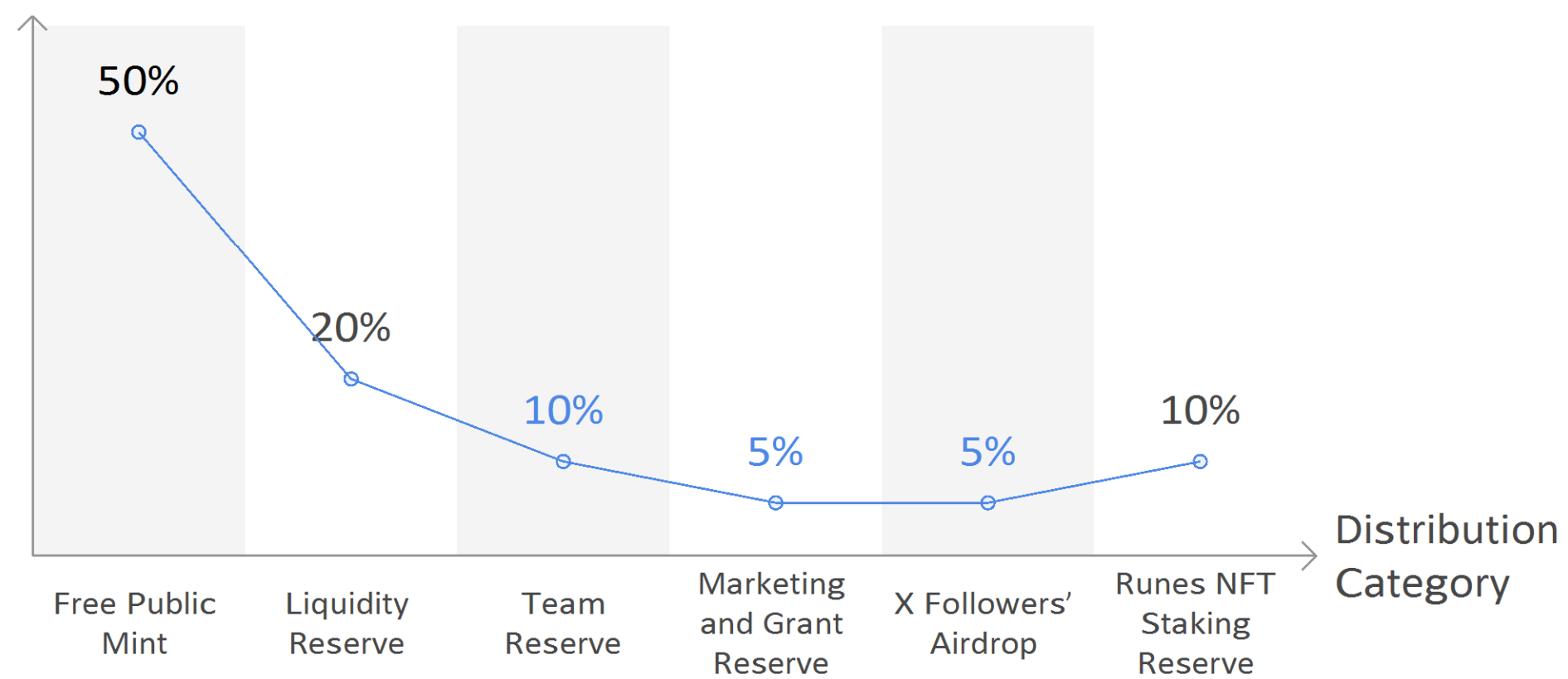


3.2 [BITCOIN•HOODINALS•RUN E] Token
Max Supply: 10 billion

Distribution:

- 50%: Free Public Mint
- 20%: Liquidity Reserve
- 10%: Team Reserve
- 5%: Marketing and Grant Reserve
- 5%: X Followers' Airdrop (based on social media engagement)
- 10%: Runes NFT Staking Reserve

Percentage of Total Supply



Distribution of BITCOIN•HOODINALS•RUNE Token

The [BITCOIN•HOODINALS•RUNE] token is the lifeblood of the Hoodinals gaming ecosystem. It is earned through gameplay, Rune NFTs staking, L2 mining and community engagement, ensuring broad distribution and active participation.

4. Roadmap

4.1 Phase 1: Foundation (Q2 2024)

Token creation and smart contract deployment.

Development of the Hoodinals platform and integration with Bitcoin Ordinals.

4.2 Phase 2: Launch (Q3 2024)

Official launch of the Hoodinals platform and landing page.

Initial token distribution through public and private sales.

Community-building initiatives and airdrop campaigns.

4.3 Phase 3: Growth (Q1 2025)

Listing on major decentralized exchanges (DEXs) and CoinMarketCap.

Marketing campaigns to drive user adoption and engagement.

Introduction of NFTs staking Platform.

4.4 Phase 4: Expansion (Q2 2025)

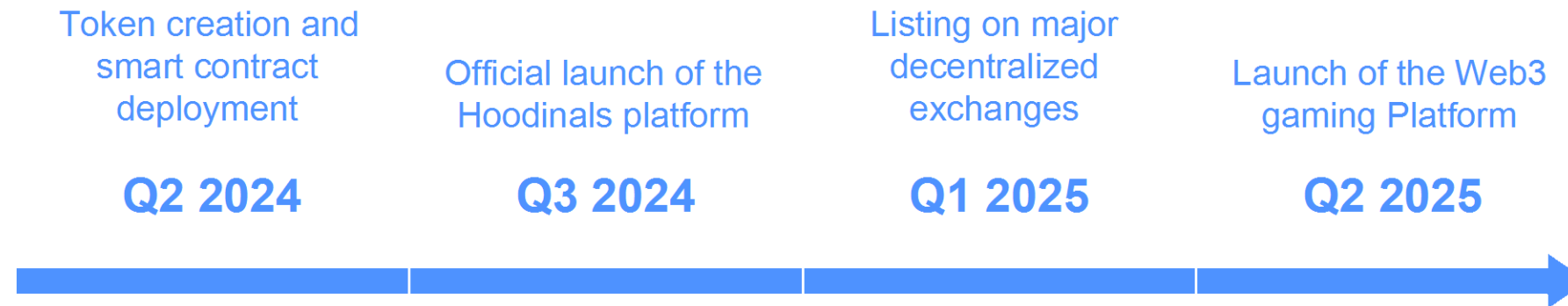
Launch of the Web3 gaming Platform.

Strategic partnerships with key players in the blockchain and gaming industries.

Expansion of the gaming library and introduction of new DeFi features.

Global community expansion and localization efforts.

Hoodinals Project Roadmap: From Foundation to Expansion



5. How it Works

5.1 Staking Mechanism

Users can stake Hoodinals NFTs and Runes NFTs to earn [HOODI] and [BITCOIN•HOODINALS•RUNE] rewards. Both NFTs Staking are done on the L2 Network and it is designed to encourage long-term participation and provide a steady stream of income for users.

5.2 Free Minting and Airdrops

During the initial phase, users can mint [BITCOIN•HOODINALS•RUNE] tokens for free on the Bitcoin Network. Airdrops are also conducted to reward early adopters and active community members.

5.3 Gaming Ecosystem

The Hoodinals gaming platform offers a variety of Web3 games where players can earn [BITCOIN•HOODINALS•RUNE] tokens. These tokens can be used to purchase in-game items, upgrade characters, or trade on decentralized exchanges.

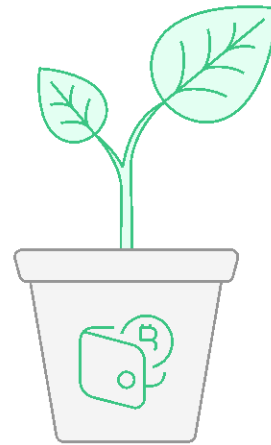
5.4 Node Mining

On the Hoodinals Layer 2 Network, users can also setup their nodes and mine [BITCOIN•HOODINALS•RUNE] and earn mining rewards. The mining is critical and help move the L2 Blockchain on top of Bitcoin and secured by Bitcoin.

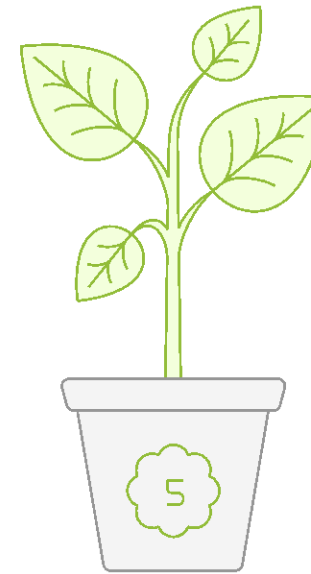
Achieving Hoodinals Rewards



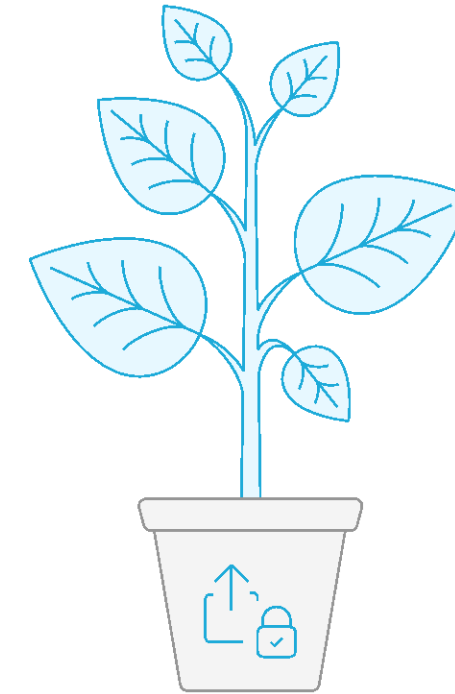
NFT Staking



Free Minting



Gaming
Ecosystem



Node Mining

6. Use Cases

6.1 Web3 Gaming

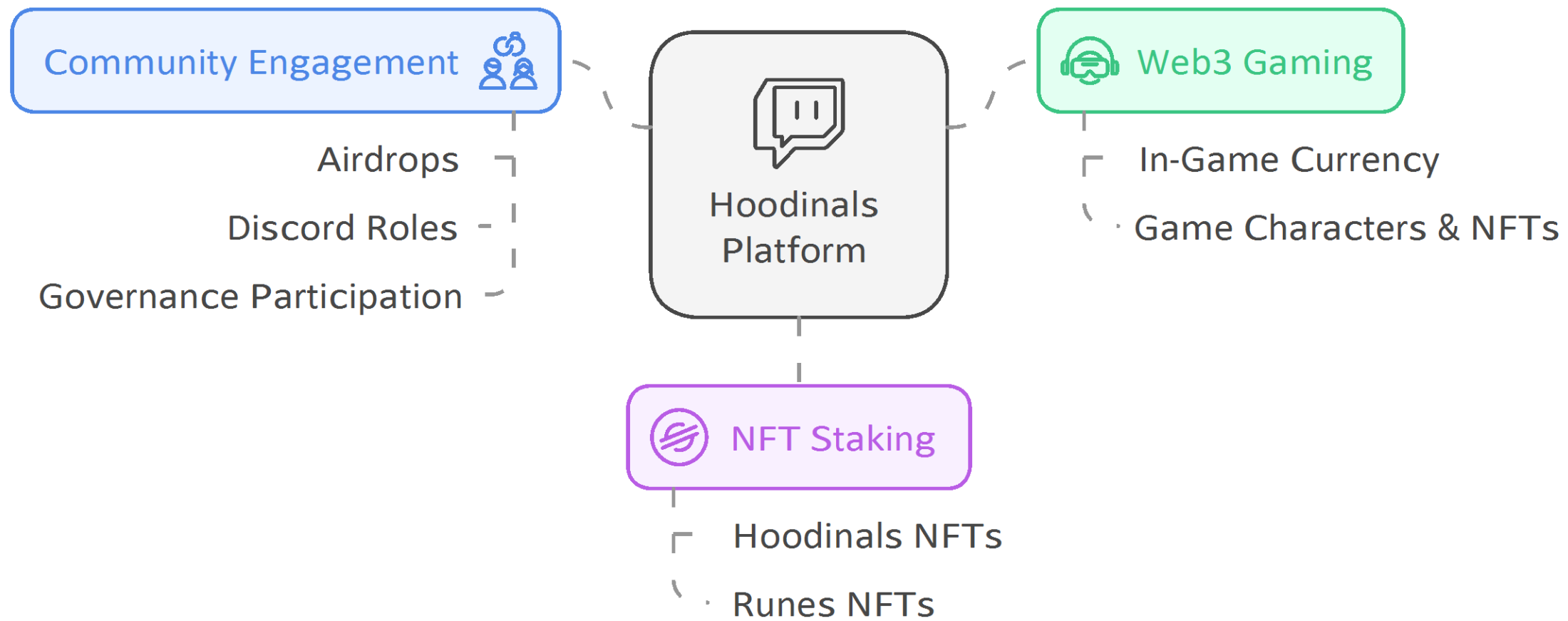
Hoodinals' gaming platform provides an immersive experience where players can earn real value. Games are designed to be fun, engaging, and rewarding, with [BITCOIN•HOODINALS•RUNE] serving as the primary in-game currency. [HOODI] on the other hand is initially used to buy game characters and game NFTs all in the Web3 gaming Platform.

6.2 NFT Staking

Users can stake their Hoodinals NFTs and Runes NFTs to earn [HOODI] and [BITCOIN•HOODINALS•RUNE] tokens, creating a new revenue stream for digital asset holders.

6.3 Community Engagement

Hoodinals rewards active community members through initial airdrops, Discord community Roles acquisition through Private Sale, and governance participation on the Layer 2 Network. This fosters a vibrant and engaged user base.



7. Community & Partnerships

7.1 Community Building

Hoodinals places a strong emphasis on community growth. Initiatives include:

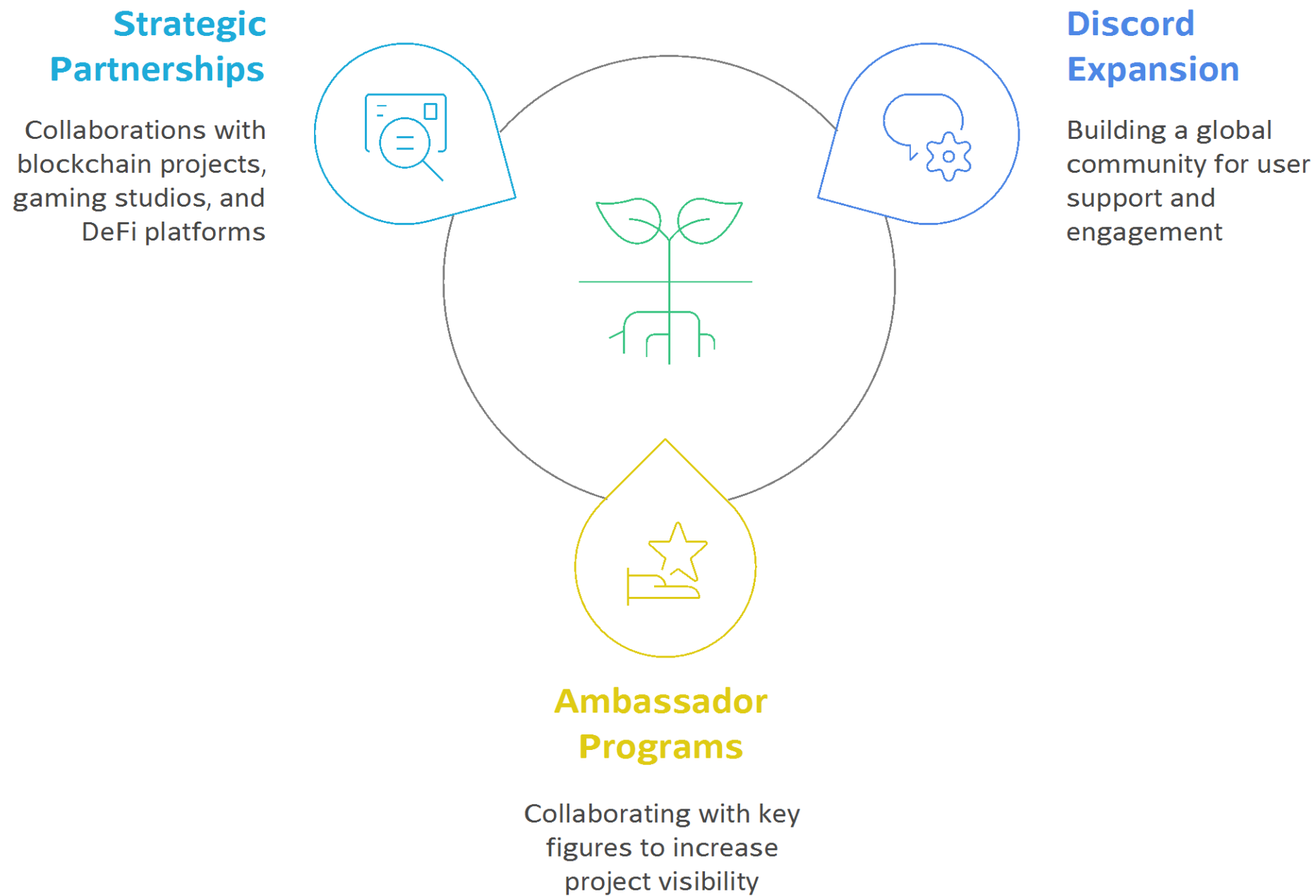
Discord Expansion: Building a global community for user support and engagement.

Ambassador Programs: Collaborating with key figures to increase project visibility.

7.2 Strategic Partnerships

Hoodinals is actively forming partnerships with leading blockchain projects, gaming studios, and DeFi platforms. These collaborations will drive innovation and expand the ecosystem's reach.

Community and Partnerships Driving Ecosystem Growth



8. Technical Architecture

8.1 Integration with Bitcoin Ordinals

Hoodinals leverages Bitcoin Ordinals to enable the creation and management of NFTs on the Bitcoin Network. This ensures security, decentralization, and interoperability.

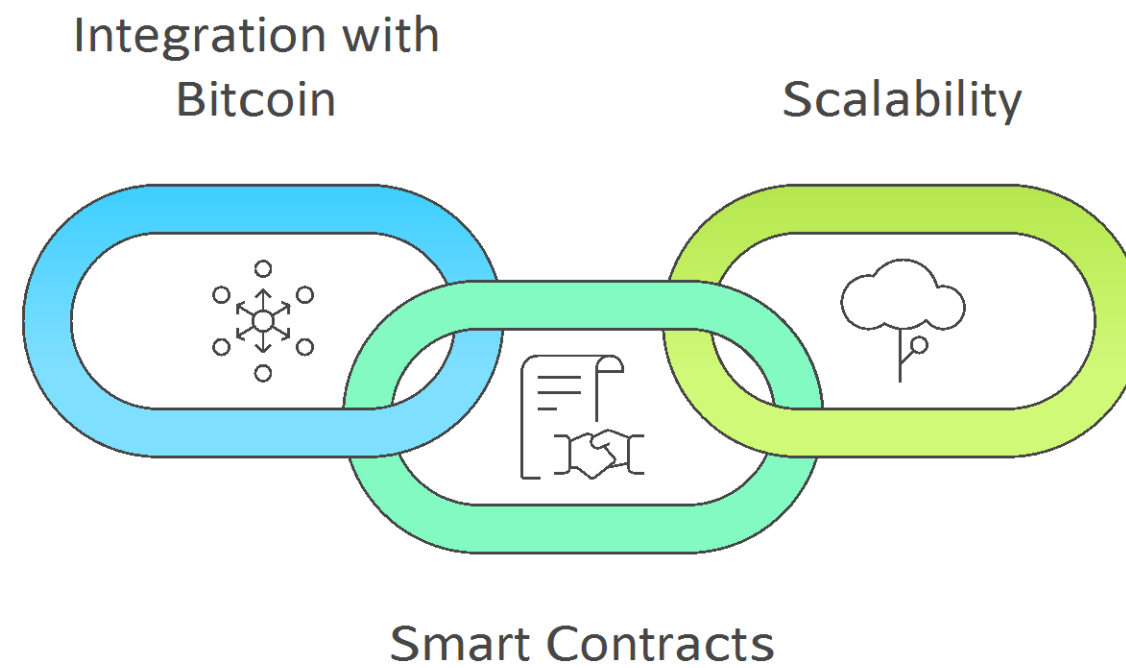
8.2 Smart Contracts

The Hoodinals ecosystem in general is powered by its Layer 2 Network which in turn hosts smart contracts deployed on its Blockchain to automate NFTs staking, rewards distribution, and governance. These contracts will be fully audited to ensure security and reliability.

8.3 Scalability

Hoodinals is designed to scale with the growing of its user base. The Layer 2 Network solutions are explored to enhance transaction speed and fees reduction cost.

Enhancing NFT Ecosystem with Secure and Scalable Architecture



9. Security

9.1 Smart Contract Audits

All smart contracts undergo rigorous audits by third-party security firms to identify and mitigate vulnerabilities.

9.2 User Asset Protection

Hoodinals employs advanced security measures, including multi-signature wallets and cold storage, to protect user assets.

10. Economic Model

10.1 Revenue Streams

Hoodinals generates revenue through:

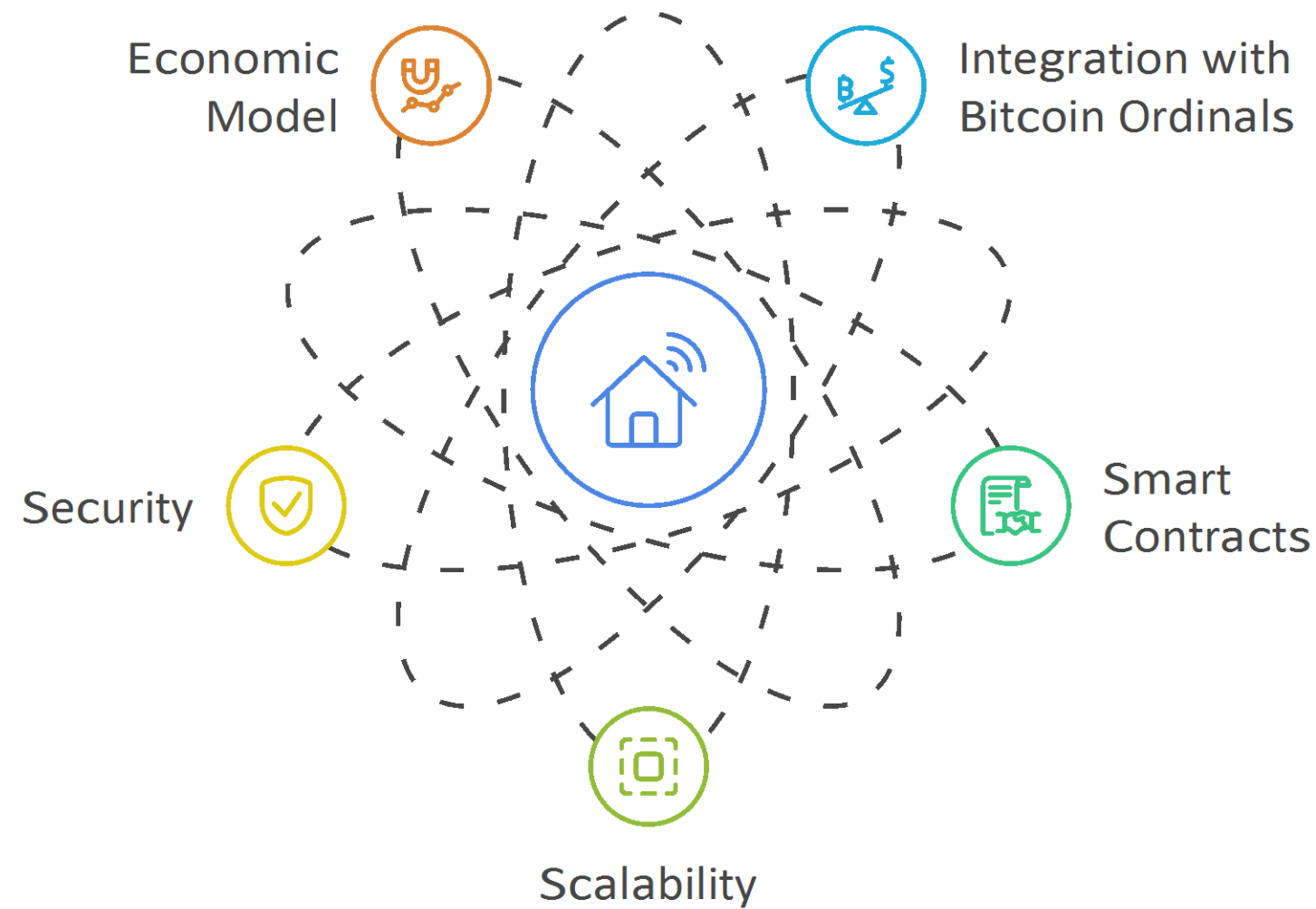
Game assets sales on the Web3 gaming platform.

Transaction fees on the Layer 2 Blockchain.

Transaction fees in DeFi applications.

NFT sales and marketplace commissions.

Hoodinals Ecosystem Overview



10.2 Financial Projections

Detailed financial models and projections are provided to demonstrate the platform's growth potential and profitability.

11. Legal Considerations

11.1 Regulatory Compliance

Hoodinals adheres to all relevant regulations and works closely with legal experts to ensure compliance.

11.2 Intellectual Property

All intellectual property, including trademarks and copyrights, is protected to safeguard the project's assets.

12. Risks & Mitigation

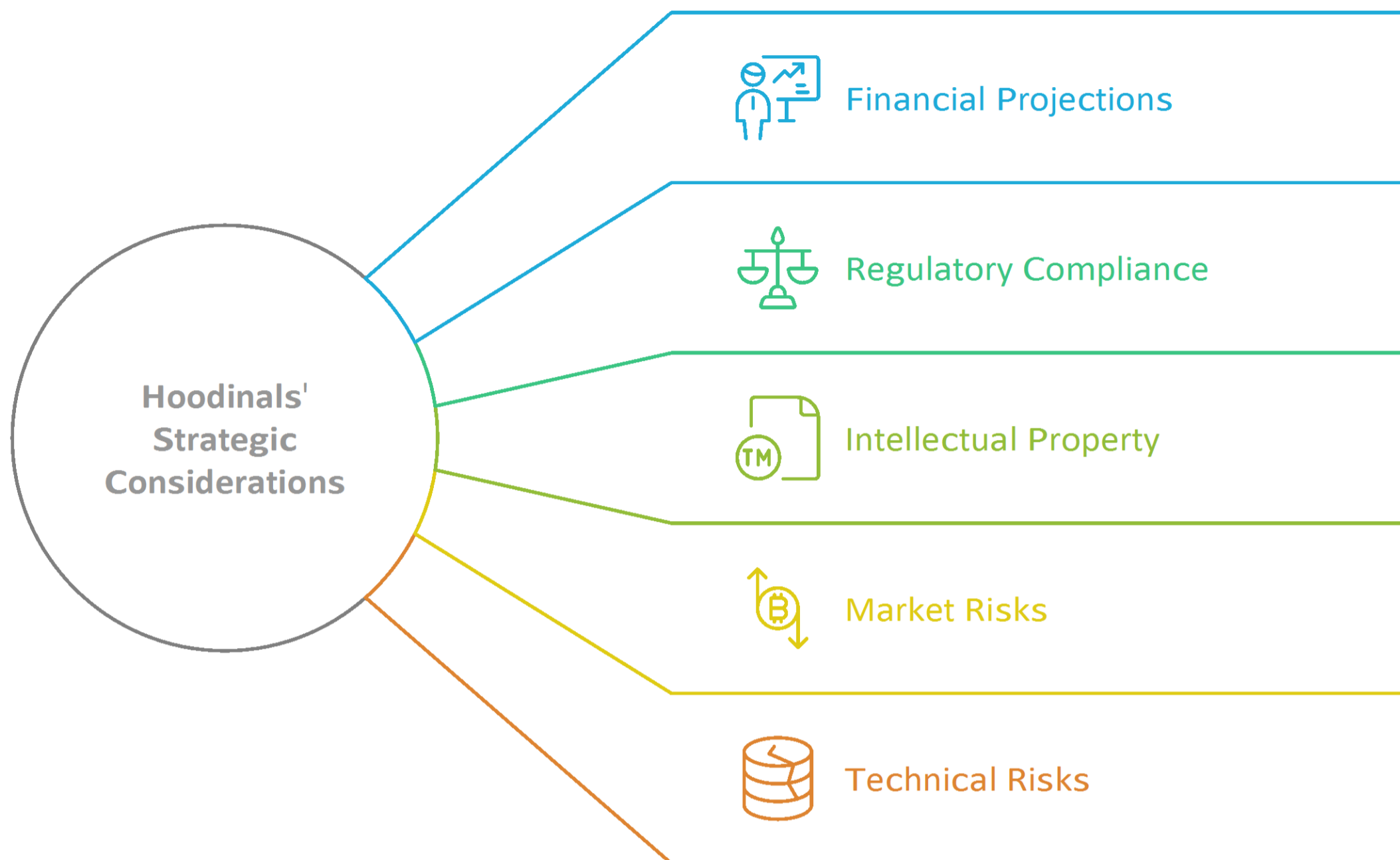
12.1 Market Risks

Volatility in the cryptocurrency market is a potential risk. Hoodinals mitigates this by diversifying revenue streams and maintaining a strong treasury.

12.2 Technical Risks

Smart contract vulnerabilities and network congestion are addressed through regular audits and scalability solutions.

Exploring Hoodinals' Strategic Dimensions



13. Conclusion

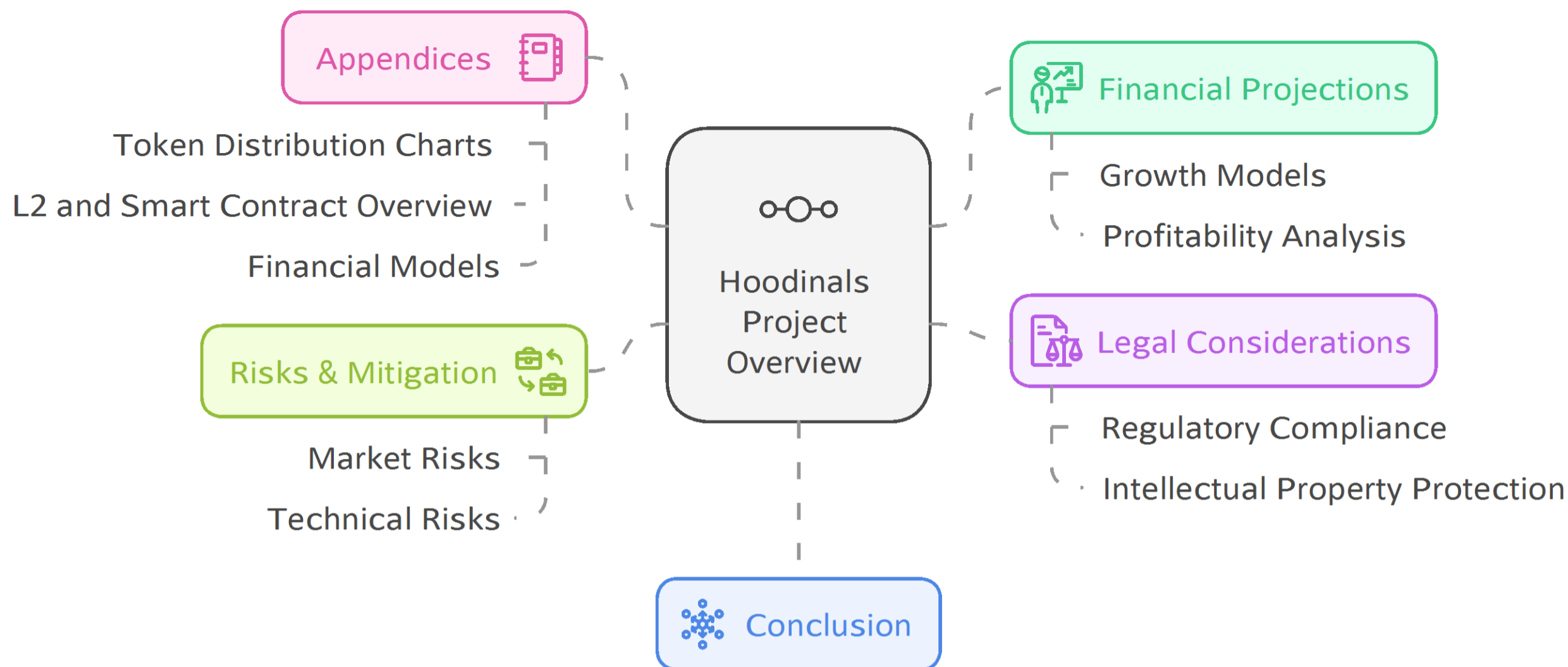
Hoodinals is poised to revolutionize the Web3 experience by combining NFTs, DeFi, and gaming on their Bitcoin L2 Network. With a robust technical foundation, innovative tokenomics, and a clear roadmap, Hoodinals offers a compelling vision for the future of decentralized applications in the Bitcoin ecosystem.

14. Appendices

Appendix A: Detailed Token Distribution Charts

Appendix B: L2 and Smart Contract Overview

Appendix C: Financial Models and Projections



15. FAQs

Q: What is Hoodinals?

A: Hoodinals is a Web3 platform that integrates NFTs, DeFi, and gaming on their Bitcoin Layer 2 Network and secure by Bitcoin.

Q: How can I earn rewards?

A: Users can earn rewards by staking Hoodinals NFTs, Runes NFTs, L2 node mining, participating in games, and engaging with the community.

Q: Is Hoodinals secure?

A: Yes, Hoodinals employs a Layer 2 Network and an advanced security measures, including smart contract audits and multi-signature wallets all on top of Bitcoin Network.

Q: What is [HOODI] token?

A: HOODI is a token based on Bitcoin Ordinal BRC-20 standard.

Q: What is [BITCOIN•HOODINALS•RUNE] token?

A: Hoodinals Rune is a token based on Bitcoin Ordinal Runes standard.

Understanding Hoodinals

BITCOIN- HOODINALS- RUNE Token

Unique token
associated with
Hoodinals

HOODI Token

BRC-20
standard token
on Bitcoin
Ordinals



Security Measures

Includes smart
contract audits
and multi-
signature
wallets

Reward Mechanisms

Staking NFTs,
node mining,
and community
engagement