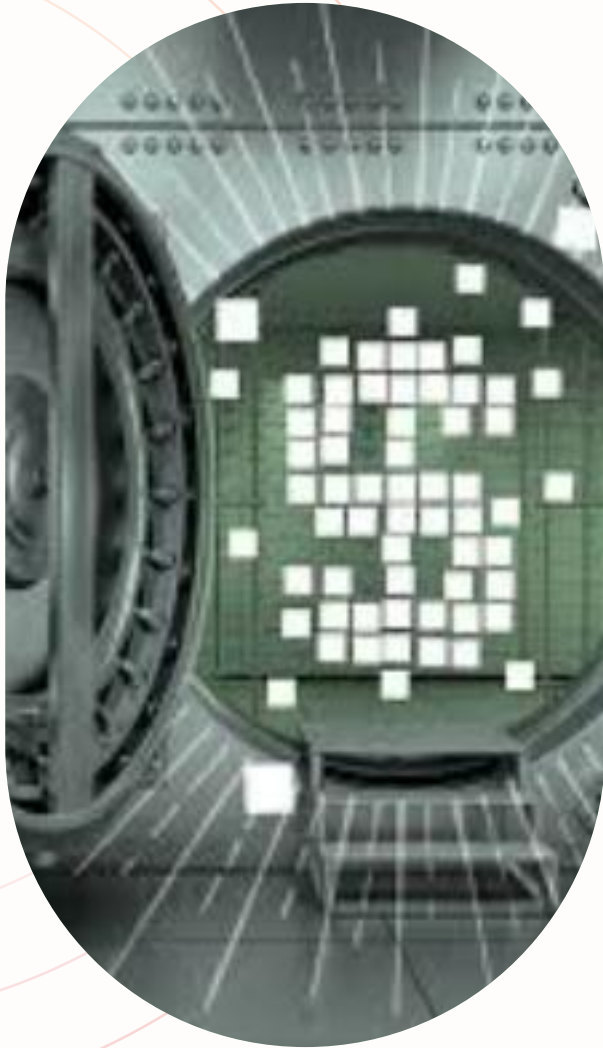


SIMPLE



INNOVATIVE



REWARDING





STORY BEHIND STAKOS

OUR ORIGINS & HISTORY

In the dawn of the blockchain era, a visionary and his elite team in Silicon Valley saw a chance to change the game. They envisioned a future where digital assets didn't just sit idle—they worked for you. Thus, **Stakos** was born, a groundbreaking platform that unlocked the true potential of blockchain through the power of staking.

But the team wasn't contented. Inspired by the wisdom of reinvesting seeds for a bigger harvest, we introduced **restaking on Monas Layer**—an innovative feature that let users reinvest their staking rewards automatically, compounding their gains and multiplying their wealth. Stakos is the go-to platform for those who dared to dream big, offering a simple yet powerful way to grow digital fortunes through investing in innovative technologies.

Stakos is a growing movement. From novices to seasoned veterans, everyone flocked to us, drawn by its promise of financial empowerment, innovative tech and unprecedented growth. Stakos is about revolutionizing how people thought about and engaged with their wealth.

Stakos wasn't just a success—it was a legend in the making, a beacon for the future of decentralized finance.



ABOUT US



We are at the forefront of innovation in the industry since our formation in 2022. We combine cutting-edge technology with a passion for redefining financial possibilities. Our company is driven by a commitment to excellence, backed by a strong, diverse team of experts from cross industries, each bringing unique insights and experiences to our mission.

Specializing in AI-driven trading solutions, we leverage advanced algorithms and machine learning techniques to stay ahead in the fast-paced crypto markets, delivering exceptional results for our clients. Our proprietary Digital Vault ensures the highest level of security for your digital assets, offering peace of mind in an increasingly complex digital landscape.

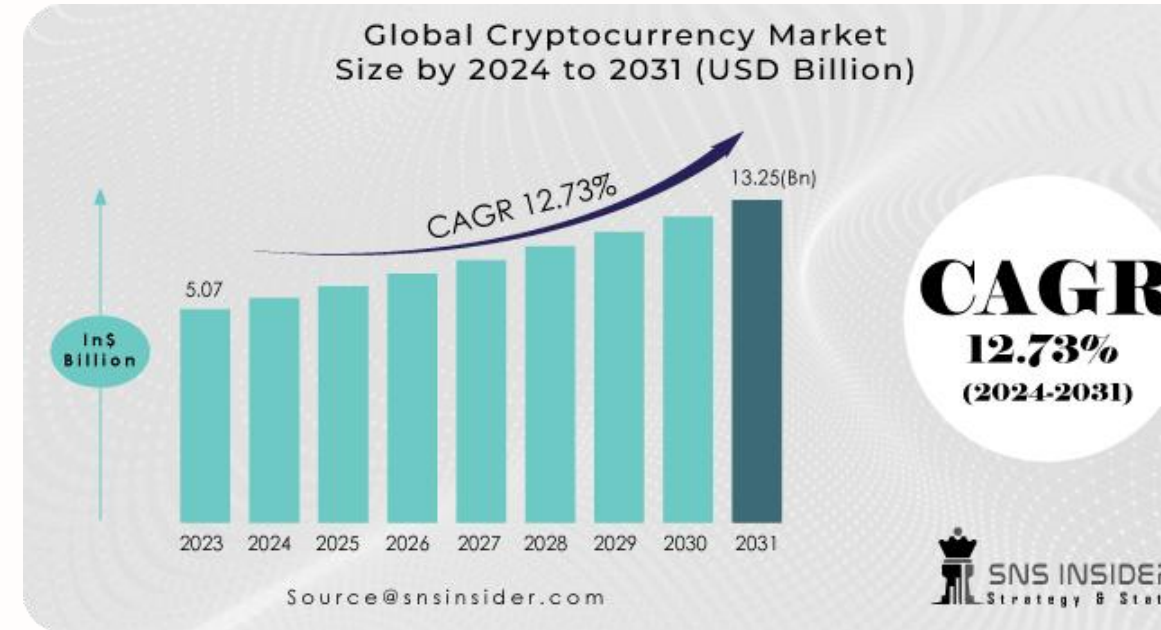
We are dedicated to pushing the boundaries of what's possible in the crypto world. Whether it's through our AI-powered trading strategies or our state-of-the-art security solutions within our DeFI world.

CRYPTO 2024 and onwards...

The Crypto Market was valued at USD 5.07 Billion in 2023 and is expected to reach USD 13.25 Billion by 2031 and grow at a CAGR of 12.73 % over 2024-2031.

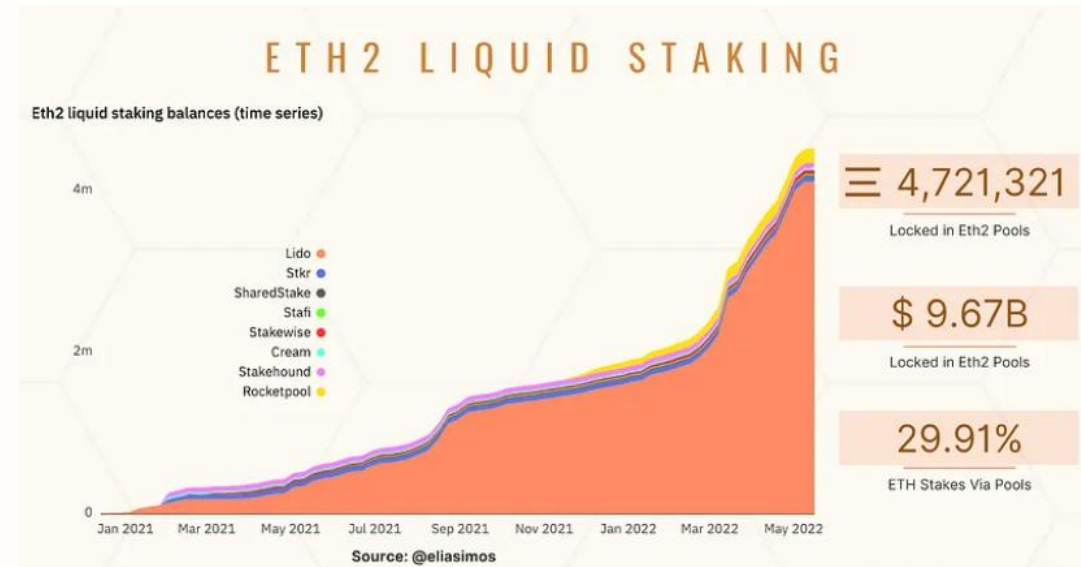
The market is driven by the rapid growth of distributed ledger technology and increased digital investments in VC. Developing nations are embracing digital currencies for financial exchanges, while the growing popularity of digital assets is set to drive further growth.

Blockchain ensures decentralized, secure, and efficient transactions, prompting companies to invest and collaborate for enhanced user services. With cryptocurrencies gaining traction amid volatile traditional markets, their usage in cross-border remittances is poised to expand, offering reduced fees and enhanced transaction efficiency.



STAKING MARKET

- According to JP Morgan, staking returns will increase to \$40 billion by 2025, almost 5x the current market size.
- Liquid Staking is one of the sectors experiencing rapid growth in recent months, managing to reach almost 30% of the cryptos staked via pools in Liquid Staking protocols.
- Demonstrates the growing interest in this emerging sector in the decentralized finance industry under the PoS consensus mechanism, which to date represents just over \$190 billion



ETH2 LIQUID STAKING BALANCES

pool	eth_staked	market_share	usd_tvl	depositors	avg_eth_deposit
Lido	41,05,097	90.90%	\$8,410,727,413	59,899	69
Rocketpool	1,75,936	3.90%	\$360,466,474	2,872	61
Stakehound	63,009	1.40%	\$129,096,130	240	263
Stkr	60,839	1.30%	\$124,650,897	3,725	16
Stakewise	56,564	1.30%	\$115,890,252	3,809	15
CREAM	25,190	0.60%	\$51,609,978	835	30
SharedStake	16,000	0.40%	\$32,781,600	1,123	14
Stafi	12,023	0.30%	\$24,633,273	187	64
Total	45,14,657	100.00%	\$9,249,856,017	72,690	67

INTRODUCING STAKOS

01 Staking

Support project's operations, such as validating transactions and maintaining security with our military standard digivault and co-develop with us our high-yield AI Trading LLM (Large Language Model)

Earn Stakos rewards,. Enjoy passive income in the crypto space, with our Proof of Stake (PoS) network contributing to the overall health and stability of the network by incentivizing YOU in the consensus process.



ABOUT STAKOS

02 ReStaking

Extending on Staking where we reinvest them into further exciting opportunities. Restaking amplifies potential returns as it allows users to compound their earnings over time. However, it also introduces additional risks, such as exposure to multiple platforms and potential bigger winnings



STAKOS ECOSYSTEM (I)

01. Staking

Process of validation of transactions on a blockchain network by holding and locking up certain amt of USDT in a wallet. In return for staking, you earn rewards in Stakos, as an incentive for helping to secure the network and maintain its operations.

02A. Monas Layer

Stakos' protocol for "restaking," where staked assets are reused in multiple DeFi applications / protocols. This increases the utility and earning potential of the staked assets without unstaking them. Monas Layer is a vastly improved and technologically superior protocol.

02B. ReStaking

Using already locked up assets in Monas Layer protocol to participate in additional staking opportunities across different dApps. Maximizes the utility and earning potential of their assets by securing multiple **Monas Layer** simultaneously. This enhances capital efficiency and multiple sources of income



STAKOS ECOSYSTEM (2)

03. Digital Vault

Our secure storage solution designed to protect digital assets, such as cryptos and private keys, from unauthorized access, theft, and loss. Using advanced encryption techniques and incorporating multi-signature authentication, hardware security modules (HSMs), and cold storage methods to ensure the highest level of security. Used by individuals, institutional investors, and exchanges to providing both security and peace of mind in managing digital assets.

04. AI LLM for Trading

Leveraging advanced AI models, particularly large language models (LLMs), to analyze vast amounts of market data, news, social media sentiment, and other relevant information in real-time. These models can predict market trends, generate trading signals, and execute trades autonomously or provide insights to traders. By using our platform we can make more informed trading decisions, adapt to market conditions swiftly, and enhance profitability by identifying opportunities and risks that may be overlooked by traditional analytics.



STAKOS ECOSYSTEM (3)

05. AI GameFi

Fusion of gaming and DeFi that allows you to earn rewards while playing games. You can earn Stakos, NFTs and other assets through gameplay, such as completing tasks, winning battles, or achieving certain milestones. Can be traded, sold, or staked within our DEX (see 06) creating real value. Our GameFi is a shift from traditional gaming by integrating finance and digital ownership via an immersive gaming experience.

06. DeFIs – DEX, Wallet, Launchpads

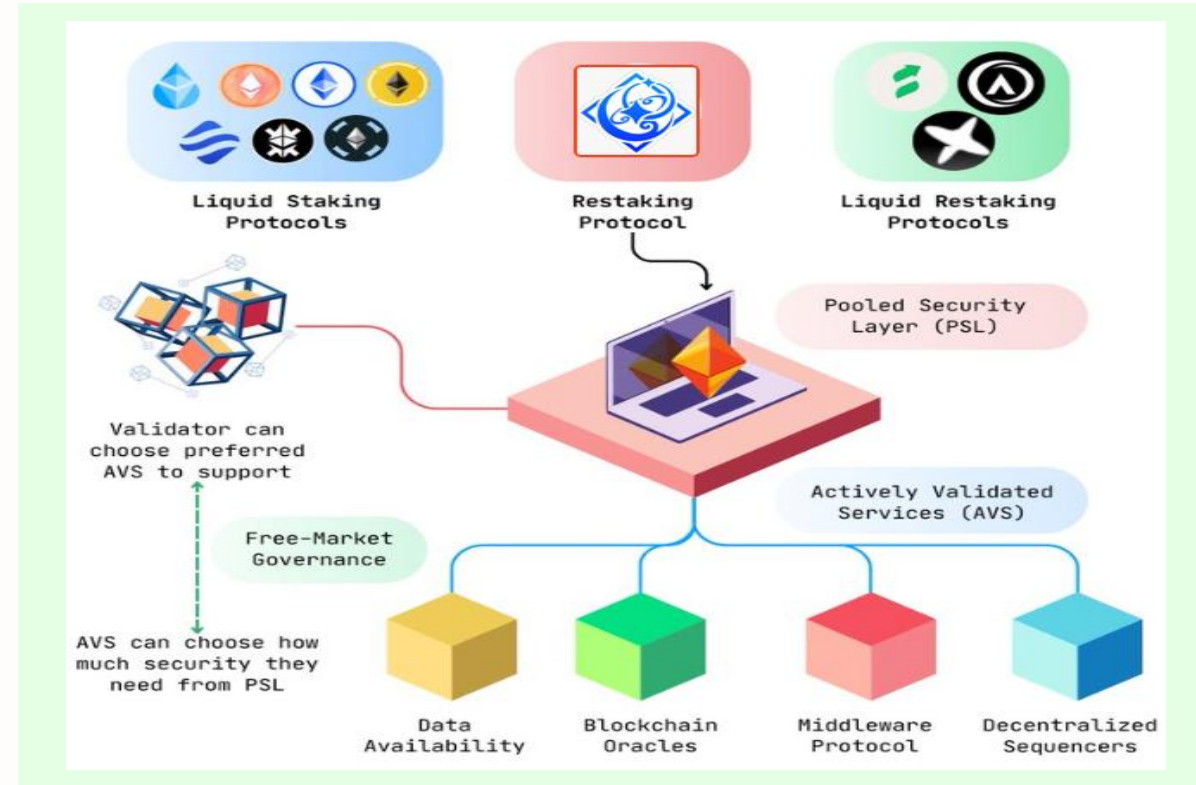
Our DeFi combines GameFi (see 05), a decentralized smart exchange using our LLM (see 04) to maximize the returns and is secured with our vault (see 03). We will offer you a launchpad for you to promote your projects on our ecosystem



MONAS LAYER PROTOCOL

State of the ART MonasLayer protocol to “restake” assets to secure multiple decentralized services beyond primary service. Extends the model by enabling the same assets to be used in securing additional services, creating a more efficient use of \$.

1. **Primary Staking:** Start with our private and proprietary PoS system. This staking process involves locking up assets to support innovative projects and earn rewards.
2. **Restaking:** Through MonaLayer, users can opt to “restake” additional dApps, effectively multiplying the utility of the staked assets without unstaking.
3. **Security Multiplication:** By restaking, the security assumptions are extended and we can use assets from users to earn rewards from these additional protocols and applications on top of what you earn from staking.



BE SMART CHOOSE RESTAKING FOR MAX GAINS



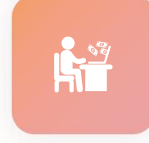
INCREASE CAPITAL EFFICIENCY

Same digital assets but across multiple projects, services. This equals more returns and better yields



INCENTIVIZED PARTICIPATION

Earning additional rewards from each restake and higher restake



SECURITY ENHANCEMENT

New and emerging opportunities can leverage MONAS LAYER security, making it easier to build secure dApps without requiring a large independent staking base



PRIMARY + SECONDARY STAKING

Earn 1x then earn multiple times with MONASLAYER to attract the AVS (active validator set) going beyond into our partners' project(s)



ABOUT OUR DIGIVAULT

Security



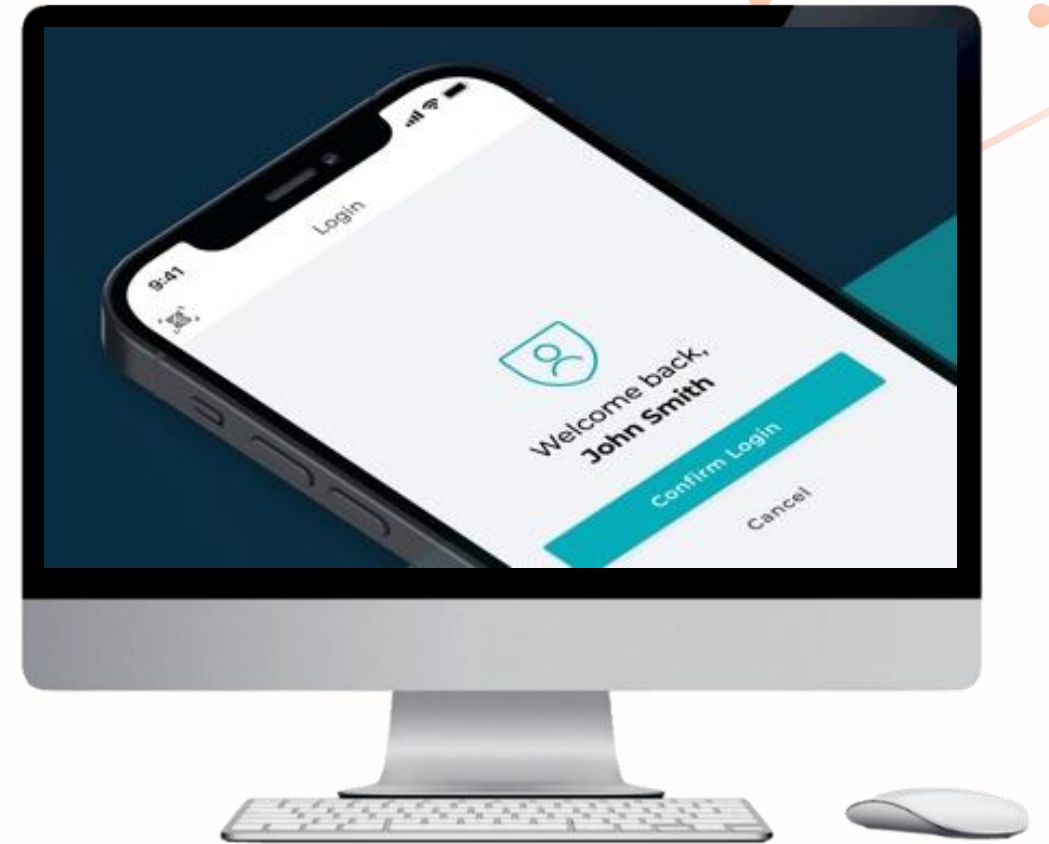
99.99%

Ease of Use



99.99%

Welcome to the introduction of DIGIVAULT, our revolutionary digital asset storage solution. DIGIVAULT is designed to provide the highest level of security for your cryptocurrency holdings. Our platform integrates cutting-edge encryption technology with user-friendly features to ensure your digital assets are safe, accessible, and fully under your control.



ABOUT DIGIVAULT AMAZING SOLUTION

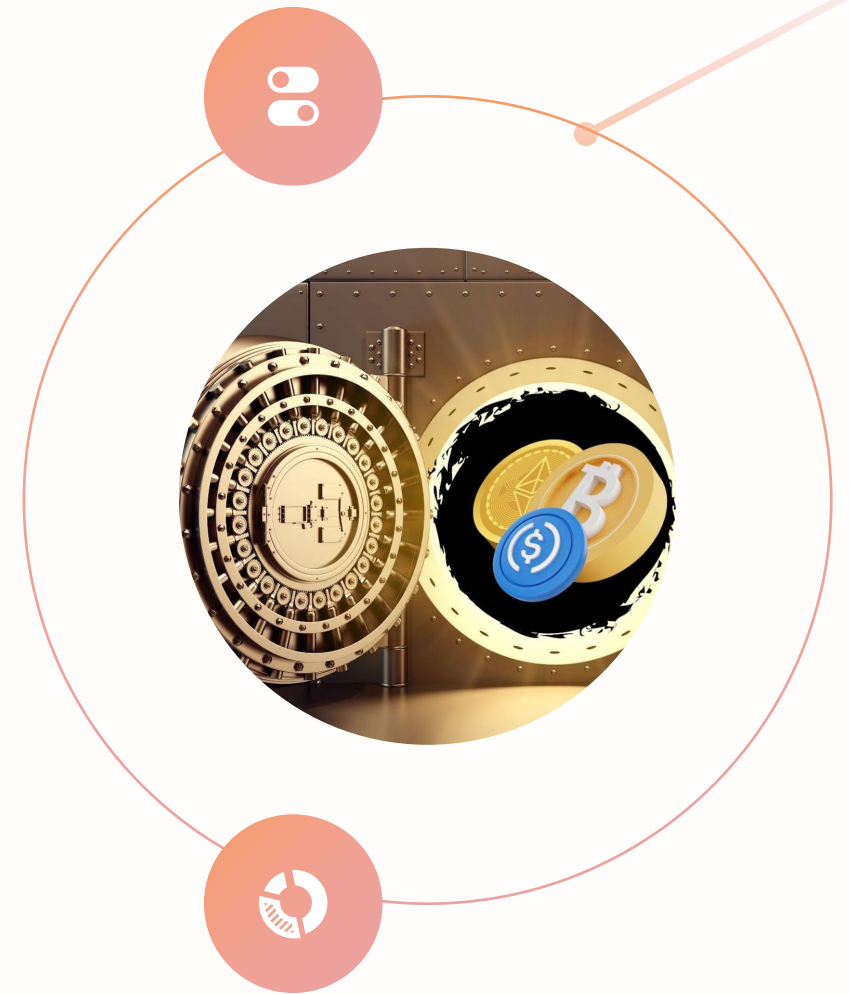
- Crypto and other digital assets are just another target for nefarious actors
- Too many organizations focus exclusively on 'Hacking' but it is just one attack vector used by criminals and rogue States to breach systems; social engineering attacks and targeting staff are also common approaches
- Well organized actors are relentless, and unforgiving in attacking critical systems

01

ENTERPRISES

02

INDIVIDUALS



GIVING THE BEST IN SECURITY – DIGIVault

Built to the highest standards of regulation, governance and security, offering segregated accounts, institutional standards of disaster recovery and private key backup

Our custodian solutions meet the needs of a growing list of clients from institutions and fund managers, family offices and trusts, to global law enforcement agencies



HIGHEST ENCRYPTION

Government–grade security to protect digital assets from security threats

ACCREDITED

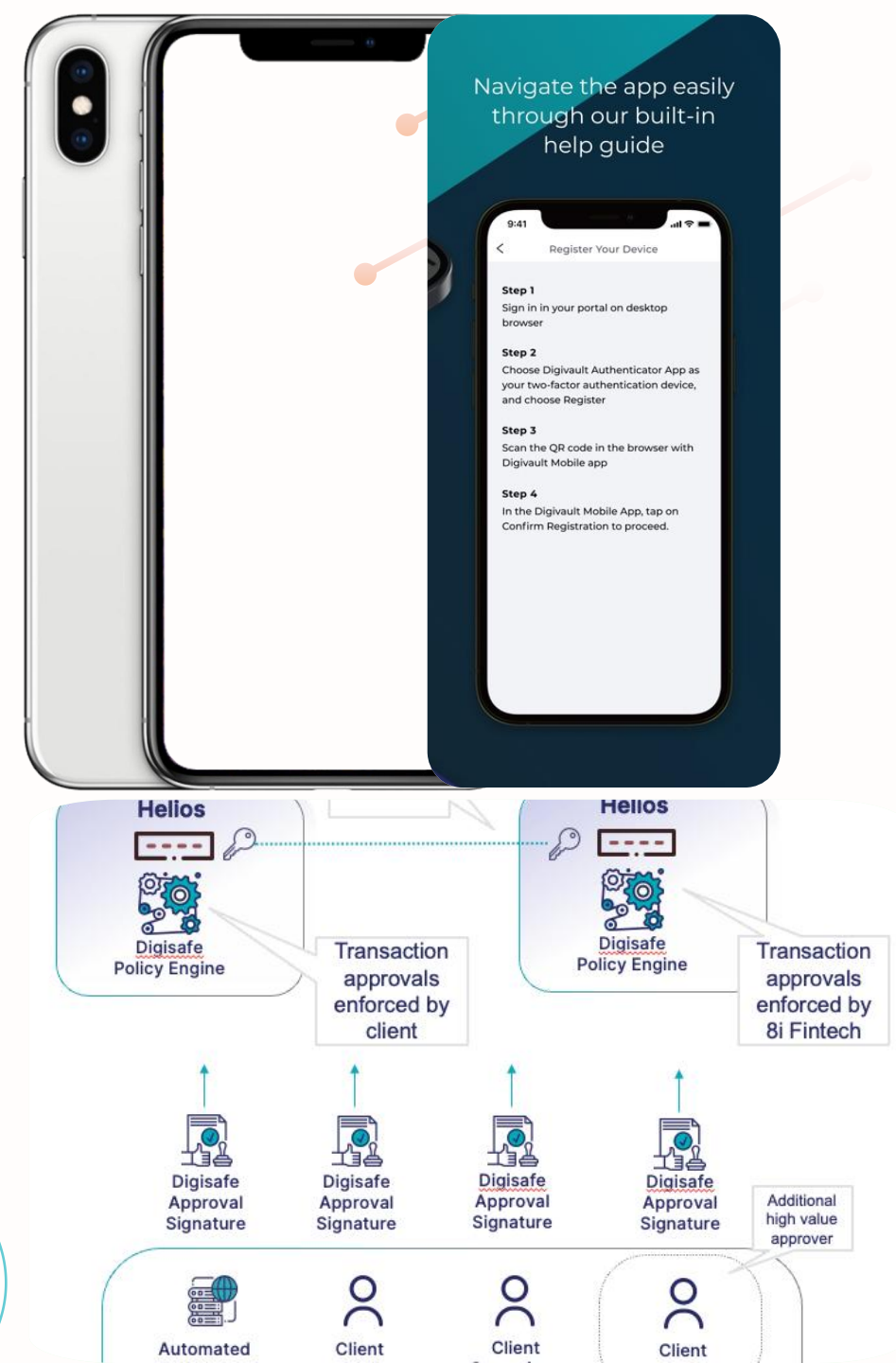
One of the digital asset businesses working to be accredited by financial regulators

CUSTOMIZABLE

Customizable solutions and white–glove service adhere to stringent institutional and regulatory standards

OUR DIGITAL VAULT

- Complete security using advanced Multi-Party Computation (MPC) technology
 - Private keys created and stored in separate parts, key theft risks eliminated by key never being in one place
 - Provider never has access to the full key and cannot move client assets or prevent the movement of assets
 - \$2b value of transaction processed by the platform when previously used by a UK regulated custodian over a 4-year period
- Advanced smart contract support for tokenization, including minting tokens, calling custom smart contract methods and dynamically adding new smart contracts
- Broad asset support, including popular cryptos and 100's of tokens



AI LLM FOR SMART TRADING (1)

SENTIMENT ANALYSIS

Our LLM processes and analyzes vast amounts of data, incl news articles, social media posts, and forums, to gauge market sentiment and predict potential movements.

REAL TIME MONITORING

Our LLMs continuously monitor the crypto markets, identifying patterns and anomalies in real-time, enabling timely decision-making

PERSONALIZED TRADING INSIGHTS

Our LLMs can offer tailored insights and recommendations based on individual trading preferences, risk tolerance, and goals

AUTOMATED STRATEGIES

Our LLMs can generate, test, and optimize trading strategies based on historical data, market trends, and predictive analytic

RISK MANAGEMENT

AI-driven risk management features to help identify potential risks and recommend adjustments to trading strategies to mitigate losses

PREDICTIVE MODELLING

Using historical data and pattern recognition, our LLMs can predict price movements, helping traders make informed decisions



AI LLM FOR SMART TRADING (2)

NLP NATURAL LANGUAGE PROCESSING

Our LLMs can interpret complex financial data and present it in easy-to-understand formats, making it accessible to traders of all levels.

TRADING BOTS

Our LLMs comes with an integrated with trading bots to execute trades automatically based on AI-driven strategies.

AUTOMATED RESEARCH REPORTING

Our LLMs can automatically generate detailed research reports and market analysis, saving traders time and effort.

ENHANCED DECISION SUPPORT

AI can assist traders by providing scenario analysis, forecasting potential outcomes based on different market conditions.



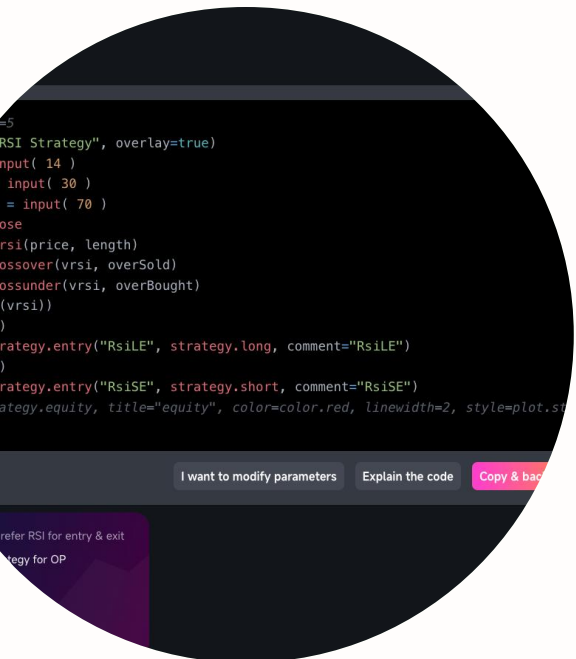
STAKOS TRADER PROJECT

AI TRADER

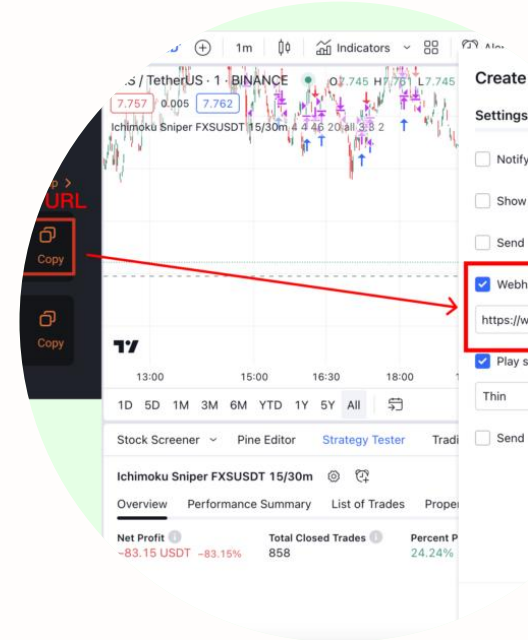
- Our AI LLM Trading platform stands out by leveraging cutting-edge technology to deliver unparalleled insights and precision in crypto trading.
- By combining advanced market sentiment analysis with automated trading strategies, our platform empowers traders with real-time market monitoring and predictive modeling, ensuring they stay ahead of market trends.
- With robust risk management features and personalized trading insights, our solution is tailored to meet individual trading preferences and goals.
- The seamless integration with trading bots and the ability to automate research and reporting further streamline the trading process, making our AI LLM Trading platform an indispensable tool for both novice and experienced traders looking to maximize their success in the volatile crypto market.



THE TRADING



- RICH AI LLM
- BACKTEST STRATEGY
- CUSTOMIZABLE



STAKOS AI GAMEFI



Play-to-Earn (P2E) Model

Earn Stakos or NFTs (Non-Fungible Tokens) through gameplay, offering a new revenue stream for gamers



Ownership of Digital Assets NFTs

Players truly own their in-game assets, which are represented as NFTs on the blockchain. These assets can be traded, sold, or transferred outside of the game environment.



Metaverse

Immersive experiences and the potential for cross-platform interactions.



STAKOS DEFI

Stakos DeFi is a financial transactions without relying on traditional banks or financial institutions. It allows people to borrow, lend, trade, and earn interest on their assets directly through decentralized applications (dApps). Stakos DeFi, transactions are automated through smart contracts, making the process transparent, secure, and accessible to anyone with an internet connection, regardless of where they are in the world.

Wallet

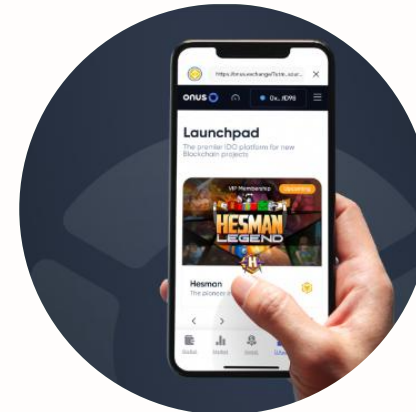
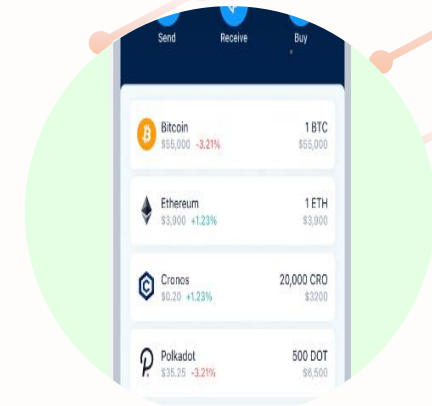
Our Stakos wallet allows users to securely store, manage, and interact with their assets directly on the chain, enabling access to our ecosystem of dApps

Launchpad

Our launchpad helps new projects raise funds and launch their tokens by providing early access to investors through decentralized, community-driven methods. Tap on our vibrant community

DEX

Our p2pplatform that allows users to trade directly with one another, without the need for intermediaries, while maintaining control over their own asset. The trading comes with our AI LLM seamlessly integrated



STAKOS TIMELINE

STAKOS INITIATED
2022

1

- STAKOS DIGIVault SEP '24
- STAKOS AI LLM V1.0 LAUNCHED
- RESTAKING + MONASLAYER

3

START TIMELINE

2

STAKOS LAUNCHED AUG '24
MONAS LAYER TRIALED

4

- STAKOS AI LLM V2.0
LAUNCHED DEC '24
- DIGIVault SIGNS 100
TRADERS

STAKOS TIMELINE

STAKOS DEFI – WALLET FEB '25

5

STAKOS ON >20 TOP TRADING
PLATFORMS SEP '25

7

MORE EXCITEMENT IN PLAN!

6

STAKOS DEFI – DEFI APPS JUN '25

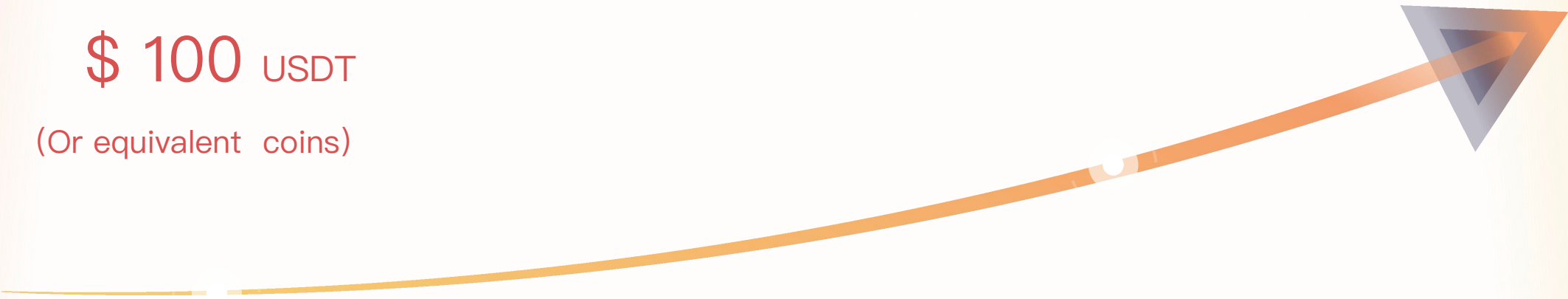
8

STAKOS IPO PATH

Staking REtturn

M i n i m u m
\$ 100 USDT
(Or equivalent coins)

m a x i m u m
\$ 50,000 USDT
(Static bonus)



Pledge lock time	earnings
0day	0.5%/day
60day	0.8%/day
90day	1.1%/day

Divident Reward

15%

The first
generation



The second
generation

5%

Management Shares

BP1

To have five direct push, and the team performance of 5000USDT; Take 20% of the total static income under the umbrella every day.

BP2

Any person in the two communities reaches BP1 at the simultaneously; Take 30% of your static performance daily.

BP3

Any person in the two communities reaches BP2 at the simultaneously; Take 40% of your static performance daily.



BP4

Any person in the two communities reaches BP3 at the simultaneously; Take 50% of your static performance daily.

BP5

Any person in the two communities reaches BP3 at the simultaneously; Take 60% of your static performance daily.

BPP

Monas Layer---Restaking

Proof

Prove of stake

10%
StakosPublic
chain coin

Restaking mechanism

Users participating in 60 – and 90–day liquidity pool pledges. You can participate in the pledge pool with the following two certificates after the pledge period expires.

Earnings

Participating 60–day users
prove of stake 0.8% daily
+ Bonus X 1.2(Compound)

90 day user participation
prove of stake 1.1% daily +
Bonus ✖1.5 (compound)



OUR TEAM

The brilliance of Stakos is driven by an elite team of experts, each a leader in their domain. Led by visionary CEO Jerry, the team includes Raj, a blockchain architect known for securing top decentralized networks, and Samir, a finance genius with a mastery of market dynamics. Maria, the UX designer, crafted an interface so intuitive that makes the project easily accessible to everyone. Together, they didn't just create a platform—they revolutionized the crypto world, setting new standards with their unmatched expertise and relentless pursuit of excellence.



CRYPTO's BEST PROJECT OF THE YEAR



MEDIA PARTNERS



Stay up-to-date on crypto market news with crypto.news - Analysis, and expert insights on Bitcoin, Ethereum, Blockchain, NFT, Altcoins, DeFi & digital



The most recent news about crypto industry at Cointelegraph.
Latest news about bitcoin, ethereum, blockchain, mining, cryptocurrency prices and more



Stay updated with the latest crypto news, insights, and data on CryptoSlate. Your go-to source for everything crypto.

PLATFORMS

We are linked and affiliated to
the top CEX and DEX.



Maximize Your Assets

DeFi Innovation

Restaking for Greater Gains

