Whitepaper

The Unstoppable Ecosystem

WallStreetNinja (WSN) is a complete decentralized accessibility solution, where users can access decentralized ecosystems of their choice, in a more simplistic manner, broadening accessibility and fostering mainstream adoption.

We feel the barrier to adoption is the need to install browser extensions and smartphone wallet apps. In the fast paced world of decentralized ecosystems, who has time to install an app and learn how to use it?

There are already a multitude of protocols and technologies available within the decentralized ecosystem, but largely inaccessible to the average person. Essentially we want to give people accessibility to existing infrastructure in a more user friendly fashion.

Our solution is to provide an easy to use web application that does not require browser extensions or userside web3 plugins. Instead we intend to take advantage of APIs such as Pocket Network (blockchain relays), 1inch (trading) and WalletConnect v2.

In sticking with the decentralized nature of the ecosystem, we intend to host WSN on Dfinity's Internet Computer and StackOS, which will also provide a single sign-on facility via Dfinity's Internet Identity, however the public beta will operate with an encrypted key file and password login, completely non-custodial.

More than just a web wallet, WSN will bring a whole new experience to decentralized ecosystem users, while providing existing and new projects with access to an Unstoppable Ecosystem.
Together we are Unstoppable.

USP

- There are currently no fully decentralized accessibility platforms that allow such a broad range of functionality without the need to use web3 plugins.

- Single place to access a range of networks

- Complete decentralized stack (Unstoppable)
  * Computing
  * Data
  * Governance

Features

DeFi
Access to your favourite DeFi protocols

NFT
Mint your own NFTs and access marketplaces

Gaming
Decentralized gaming and Metaverse applications

Meme Coins and Tokens
Collect unique Meme based crypto

...and any other decentralized technologies that are compatible with Wallet Connect

Single sign-on using Dfinity's Internet ID.

Security and safety dashboard providing transparency to smart contract approvals. Operate like a Ninja and unapprove approvals on sign off.

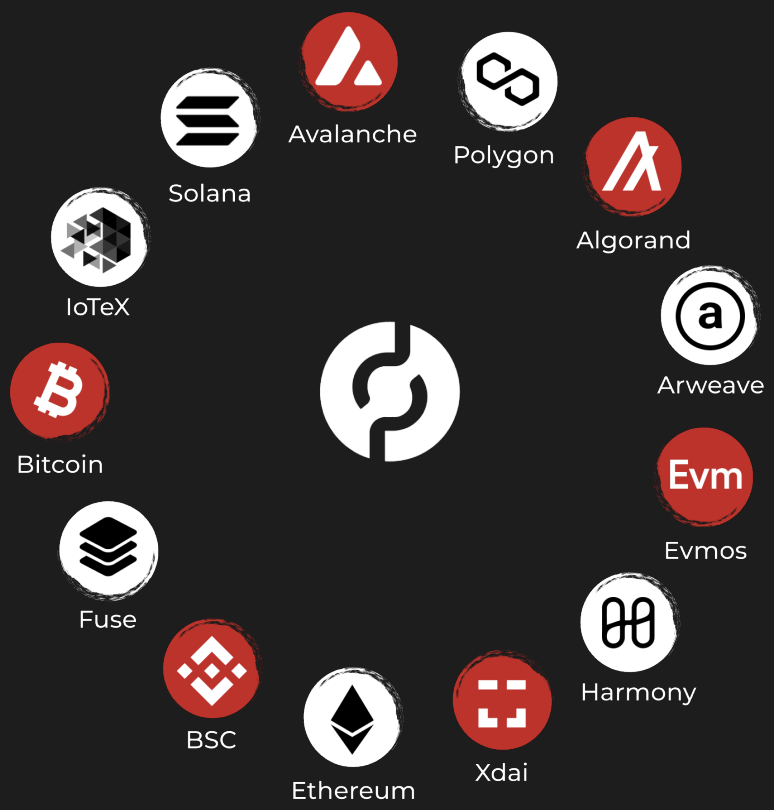
Core technologies

Example Integrations

- 1inch (spot trading)
- WalletConnect (multi-purpose)

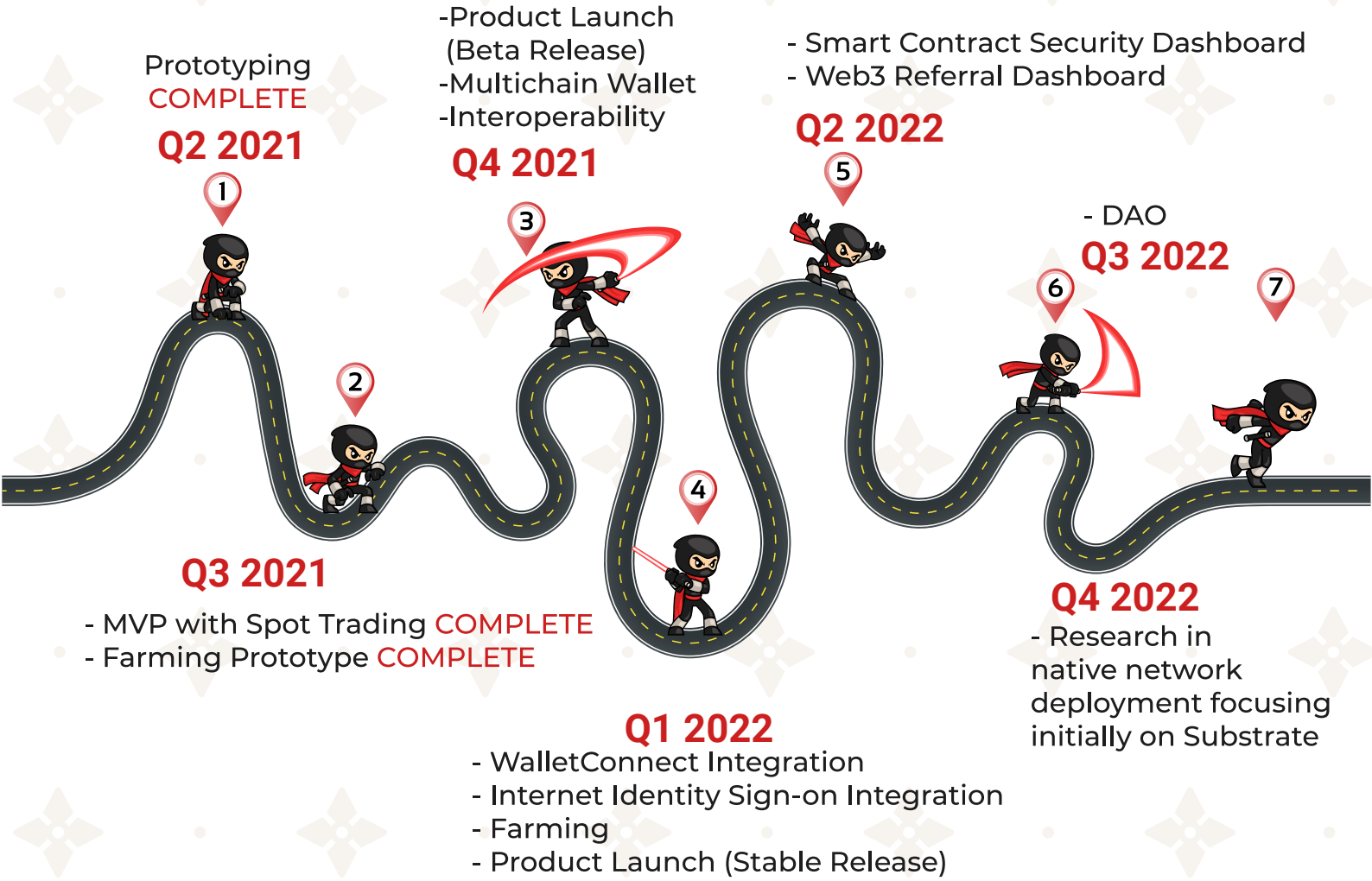
Where native APIs are not available in order to add functionality, we will build our own application specific API hosted in either an Internet Computer cannaister or StackOS docker that will interact with the Pocket API.

Networks



Roadmap

We have completed developing prototypes and an MVP.



Progress

We have completed various prototyping and an MVP. Currently, preparing to launch the beta product to the public.

Team

Our team is made up of a group of blockchain engineers, project managers, crypto marketers, community managers and experienced finance business operators who run as an anonymous collaboration. We are here to deliver a Decentralized Autonomous Organisation owned and governed by the token holders, known as WallStreetNinja.

In the fast paced world of decentralization, where rules and regulations differ across the globe for the sale, purchase and handling of cryptocurrencies, personalities can only get in the way of operating in a truly decentralized fashion.

The team has taken the initiative to undertake KYC via industry leader Solidproof in order to demonstrate the legitimacy of the project and team.

KYC by - SOLIDProof

Project Incubation

The project was incubated by:

Darkpool Ventures - One of the cryptosphere's most disruptive startup incubators.

Midas Touch Consulting - A market analysis firm specializing in precious metals and cryptocurrency.

Revenue Model

Revenue will be generated through commissions gained via decentralized trading, which will contribute to the upkeep of the decentralized infrastructure such as Internet Computer, StackOS and Pocket Network.

Token Econimics

Primary Token Use Case

Projects within the decentralized ecosystem will be required to make payment in $WSN tokens for whitelisting their applications and tokens within the WSN. This is a model that was successfully pioneered by TrustWallet. The WSN tokens from these payments will subsequently be used in the various token utilities such as burning, rewards, staking and referrals.

Token Utility

- Burning
- Rewards
- Referrals
- Participation (farming)
- Staking

Decentralized Governance

- Proposals
- Voting
- Monetary control
- Participation rewards

Token Standard

$WSN Tokens are BEP-20 standard issued on the Binance Smart Chain (BSC).

Token Contact Address

0x7FA4CD8AeEdCb8d36DBC5d856E3A1BEe490D7b36

Token Summary

Total Supply
1,000,000,000,000,000
Initial Circulating Supply
36,483,333,333,333 (3.65% of Total Supply)
Initial Market Cap
$912,083
Initial Fully Diluted Market Cap
$25,000,000

Funding Rounds

	Supply	Tokens	Price (USD)	Amount (USD)
Seed	2.50%	25,000,000,000,000	0.000000010	$250,000
Angel	3.33%	33,333,333,333,333	0.000000015	$500,000
Private	12.50%	125,000,000,000,000	0.000000020	$2,500,000
ILO	0.80%	8,000,000,000,000	0.000000025	$200,000
Total	**19.13%**	**191,333,333,333,333**		**$3,450,000**

Token Allocation

Seed	2.50%	25,000,000,000,000	25% at TGE, thereafter balance over 10 months (linear)
Angel	3.33%	33,333,333,333,333	10% at TGE, thereafter balance over 8 months (linear)
Private	12.50%	125,000,000,000,000	10% at TGE, thereafter balance over 8 months (linear)
ILO	0.80%	8,000,000,000,000	30% at TGE, thereafter balance over 2 months (linear)
Liquidity Provision	4.00%	40,000,000,000,000	30% at TGE, thereafter balance in 2 weeks
Ecosystem Growth	25.00%	250,000,000,000,000	Linear unvesting as per Vesting Schedule
Platform Incentives	31.87%	318,666,666,666,667	Linear unvesting as per Vesting Schedule
Team	10.00%	100,000,000,000,000	Linear unvesting starting from 4th month for 21 months
Reserves	10.00%	100,000,000,000,000	Linear unvesting starting from 1st month for 24 months
		1,000,000,000,000,000	

Vesting Schedule

Monthly	Seed	Angel	Private	ILO	Liquidity Provision	Ecosystem Growth	Platform Incentives	Team	Reserves	Total	Circulating Supply
Initial (Unvested)	6,250,000,000,000	3,333,333,333,333	12,500,000,000,000	2,400,000,000,000	12,000,000,000,000					**36,483,333,333,333**	36,483,333,333,333
0.5					28,000,000,000,000	10,000,000,000,000	12,746,666,666,667			**50,746,666,666,667**	87,230,000,000,000
1	1,875,000,000,000	3,750,000,000,000	14,062,500,000,000	2,800,000,000,000		10,000,000,000,000	12,746,666,666,667		4,166,666,666,667	**49,400,833,333,333**	136,630,833,333,333
2	1,875,000,000,000	3,750,000,000,000	14,062,500,000,000	2,800,000,000,000		10,000,000,000,000	12,746,666,666,667		4,166,666,666,667	**49,400,833,333,333**	186,031,666,666,667
3	1,875,000,000,000	3,750,000,000,000	14,062,500,000,000			10,000,000,000,000	12,746,666,666,667		4,166,666,666,667	**46,600,833,333,333**	232,632,500,000,000
4	1,875,000,000,000	3,750,000,000,000	14,062,500,000,000			10,000,000,000,000	12,746,666,666,667	4,761,904,761,905	4,166,666,666,667	**51,362,738,095,238**	283,995,238,095,238
5	1,875,000,000,000	3,750,000,000,000	14,062,500,000,000			10,000,000,000,000	12,746,666,666,667	4,761,904,761,905	4,166,666,666,667	**51,362,738,095,238**	335,357,976,190,476
6	1,875,000,000,000	3,750,000,000,000	14,062,500,000,000			10,000,000,000,000	12,746,666,666,667	4,761,904,761,905	4,166,666,666,667	**51,362,738,095,238**	386,720,714,285,714
7	1,875,000,000,000	3,750,000,000,000	14,062,500,000,000			10,000,000,000,000	12,746,666,666,667	4,761,904,761,905	4,166,666,666,667	**51,362,738,095,238**	438,083,452,380,953
8	1,875,000,000,000	3,750,000,000,000	14,062,500,000,000			10,000,000,000,000	12,746,666,666,667	4,761,904,761,905	4,166,666,666,667	**51,362,738,095,238**	489,446,190,476,191
9	1,875,000,000,000					10,000,000,000,000	12,746,666,666,667	4,761,904,761,905	4,166,666,666,667	**33,550,238,095,238**	522,996,428,571,429
10	1,875,000,000,000					10,000,000,000,000	12,746,666,666,667	4,761,904,761,905	4,166,666,666,667	**33,550,238,095,238**	556,546,666,666,667
11						10,000,000,000,000	12,746,666,666,667	4,761,904,761,905	4,166,666,666,667	**31,675,238,095,238**	588,221,904,761,905
12						10,000,000,000,000	12,746,666,666,667	4,761,904,761,905	4,166,666,666,667	**31,675,238,095,238**	619,897,142,857,143
13						10,000,000,000,000	12,746,666,666,667	4,761,904,761,905	4,166,666,666,667	**31,675,238,095,238**	651,572,380,952,381
14						10,000,000,000,000	12,746,666,666,667	4,761,904,761,905	4,166,666,666,667	**31,675,238,095,238**	683,247,619,047,619
15						10,000,000,000,000	12,746,666,666,667	4,761,904,761,905	4,166,666,666,667	**31,675,238,095,238**	714,922,857,142,858
16						10,000,000,000,000	12,746,666,666,667	4,761,904,761,905	4,166,666,666,667	**31,675,238,095,238**	746,598,095,238,096
17						10,000,000,000,000	12,746,666,666,667	4,761,904,761,905	4,166,666,666,667	**31,675,238,095,238**	778,273,333,333,334
18						10,000,000,000,000	12,746,666,666,667	4,761,904,761,905	4,166,666,666,667	**31,675,238,095,238**	809,948,571,428,572
19						10,000,000,000,000	12,746,666,666,667	4,761,904,761,905	4,166,666,666,667	**31,675,238,095,238**	841,623,809,523,810
20						10,000,000,000,000	12,746,666,666,667	4,761,904,761,905	4,166,666,666,667	**31,675,238,095,238**	873,299,047,619,048
21						10,000,000,000,000	12,746,666,666,667	4,761,904,761,905	4,166,666,666,667	**31,675,238,095,238**	904,974,285,714,286
22						10,000,000,000,000	12,746,666,666,667	4,761,904,761,905	4,166,666,666,667	**31,675,238,095,238**	936,649,523,809,524
23						10,000,000,000,000	12,746,666,666,667	4,761,904,761,905	4,166,666,666,667	**31,675,238,095,238**	968,324,761,904,763
24						10,000,000,000,000	12,746,666,666,667	4,761,904,761,905	4,166,666,666,667	**31,675,238,095,238**	1,000,000,000,000,000
Total	**25,000,000,000,000**	**33,333,333,333,333**	**125,000,000,000,000**	**8,000,000,000,000**	**40,000,000,000,000**	**250,000,000,000,000**	**318,666,666,666,667**	**100,000,000,000,000**	**100,000,000,000,000**	**1,000,000,000,000,000**	

Summary

Given the rapid expansion of decentralized technologies, it seems logical that further adoption is inevitable, however, it requires an easy to use platform, such as the WallStreetNinja. Sign-on is made simple via Internet Identity and negates the need to use browser extensions and/or web3 plugins.

WSN remains in line with the existing decentralized ecosystem, but takes it to the next level by decentralizing computing via Internet Computer and StackOS and blockchain relays through the Pocket Network. Pocket Network integration will facilitate interoperability, giving the user access to a broad range of networks and protocols.

Furthermore, the platform's governance itself will be decentralized. WallStreetNinja will no doubt become the people's decentralized ecosystem.