

\$Nila Paper\$

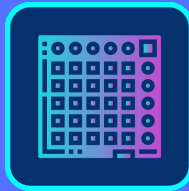
Nila Network's Ecosystem



NilaSafe



NilaSwap



NilaPad



NilaWallet



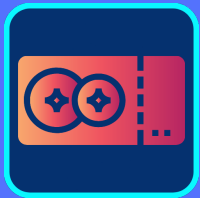
NilaCash



NilaPlay



NilaPay



NilaRewards



NilaDigital



Coin***a



NilaFinance



NilaCapital



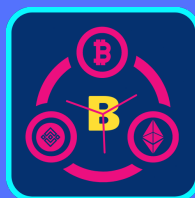
NilaKart



NilaTools



Initial Nila Offering



Ban***te



Raz**e

Nila Network's Social Media Presence:

Twitter: <https://twitter.com/NetworkNila>

LinkedIn: <https://www.linkedin.com/company/nilanetwork>

Facebook: <https://www.facebook.com/nilanetwork>

Github: <https://github.com/nilanetwork>

Reddit: <https://www.reddit.com/r/nilanetwork/>

Medium: <https://nilanetwork.medium.com>

Quora: <https://nilanetwork.quora.com>

Telegram: <https://t.me/nilanetwork>

Official News & Blog Website: <https://nilanetwork.com>

Contact Email: support@nila.network

NilaNetwork's Highlights:

- ❖ Large Blockchain Startup
- ❖ Permanent-long term project
- ❖ Both DeFi & CeFi projects
- ❖ Wide Use Cases

What is Nila Network:



=> Nila Network is a blockchain startup. At present, it is a DeFi organization & the parent organization of the above-mentioned revolutionary DeFi projects NilaSafe, NilaSwap, NilaPad, NilaWallet, NilaCash, NilaPlay, and more. Nila's wide ecosystem contains a lot of both DeFi and CeFi projects.

Nila Network is one of the few permanent & long-run crypto projects such as Nexo/Crypto.com. Nila's journey has just started and we still have to go so far. Nila Network's journey is starting off as a Decentralized Finance by launching a bucket of massively demanded decentralized projects mentioned above but gradually Nila will enter the CeFi market and will launch a lot of CeFi projects including but not limited to NilaPay, NilaRewards, NilaCapital, NilaFinance, NilaDigital, NilaKart, NilaTools, Coin***a, Ban***te, Raz**e, and INO: Initial Nila Offering. (more to be announced)

Let's discuss each and every above-mentioned project in detail including both DeFi & CeFi to understand Nila's potential & the massive future planning of the Nila Network.

What is NilaSafe:



Phase-1 Project.

=> NilaSafe is a smart contract audit and investment security protocol by the Nila Network. It will provide crypto projects with very low-cost smart contract audits by experienced experts compared to other providers.

NilaSafe will also provide free full smart contract audits by the NS community.

The most interesting feature of NilaSafe is the investment security where we promise to completely terminate every type of crypto scam and fraud.

Our plan: Nila Network has a strong belief in decentralization and we never want to centralize the crypto users and transactions but for the security of every crypto users investment we will do KYC of the project's founder and its team which will terminate rug pulling, honeypot, and pumping-dumping scams.

There are a lot of new projects (memes, fun tokens) launching on the BSC and Ethereum every minute (Especially on the BSC). Most of them are just scam, trying to present their projects as super-profitable and after people buys this type of fishy tokens to make high profit, the team either rug pull or dump the project, otherwise, they upgrade the smart contract to take 100% tax making other's token totally worthless and most of the time the

team behind this type of projects is always anonymous from the public, therefore, they are totally untraceable.

Here comes NilaSafe to save the ecosystem. If the project is legitimate then there is nothing wrong or there should not be an excuse to complete their KYC. Rather it will increase the project's trust in the public.

Although there are some exceptions like, the team showcases their public social profile to gain the trust of people but this type of photos can be spoofed to make people fool. We highly recommend everyone not to buy tokens of which the team didn't complete their KYC on NilaSafe.

It will be a completely free platform and open to the public like CoinMarketCap where everyone can access the data of the crypto project's team who completed their KYC and who didn't. It will help every type of investor to trust the token and safely buy the token.

For the project team, to be eligible to complete their KYC on NilaSafe, the token's smart contract should be audited first by NilaSafe or any other auditing firm on the market.

If the project team faces any regulation from their origin country and they don't want to show their face, we wouldn't definitely publish their photo or sensitive details on our platform that can harm them, yet we will showcase the project and its team as verified by KYC if they complete their KYC.

What is NilaSwap:



Phase-1 Project.

=> NilaSwap will be the world's largest cross-chain automatic liquidity adding and locking Decentralized Exchange on multiple blockchains including Binance Smart Chain, Ethereum Mainnet, Polygon Mainnet, Fusion Mainnet, OKExChain Mainnet, KCC Mainnet, Harmony Mainnet, Avalanche Mainnet, XDai Mainnet, Huobi Mainnet, Fantom Mainnet, and more.

If you are an early investor of potential crypto projects then you must adopt NilaSwap over UniSwap, PanCakeSwap, or any other DEX. You don't need to switch between UniSwap or PanCakeSwap over and over anymore to buy newly launched tokens. With the launch of NilaSwap, you will be able to buy any tokens on any blockchain in a single place.

There are already a few cross-chain DEX on the DeFi market but most of the time their web servers are busy or don't respond in time and have a very bad user interface making users unable to swap their currency at the time of need.

NilaSwap will present the most beautiful UI to all the users and distribute NILA to traders as a reward who cross a certain trade volume every day.

What is NilaPad:



Phase-1 Project.

=> NilaPad will be the largest decentralized cross-chain IDO platform. NilaPad will empower new potential cryptocurrency projects with the ability to raise funds by distributing tokens to kickstart the project.

NilaPad will be a full-fair decentralized launching pad where one has to hold enough NILA tokens in their wallet to participate in the allocation. But if you do hold the tokens, you are not guaranteed an allocation spot because it is based on a first come first serve basis.

Highlights:

- ❖ Multiple blockchains allowed
- ❖ Fully Decentralized
- ❖ Transparent & potential project only
- ❖ Advantages for holding NILA token

What is Nila Wallet:



Phase-1 Project

=> NilaWallet is a non-custodial decentralized multi-chain wallet. As a crypto enthusiast, you hold several crypto assets in multiple wallets across different blockchains. But with NilaWallet, you will only need one wallet to store and navigate all the ever-growing number of crypto assets on different blockchains.

NilaWallet will allow you to track, manage, store all of your crypto assets together and users will be able to swap currencies within the NilaWallet. No more hassle to manage your assets.

With NilaWallet, you can receive tokens from any blockchain on a single address.

NilaWallet app will be available on Google Play Store, App Store, Microsoft Store, Chrome Extension, Firefox Addon, Brave Browser extension.

Highlights:

- ❖ Multiple blockchains supported
- ❖ Non-Custodial/Fully Decentralized
- ❖ Inbuilt Decentralized Exchange
- ❖ A single address for all network
- ❖ Mobile app/Desktop app/Web extension
- ❖ Rewards for holding NILA

What is NilaCash:



=> NilaCash will be a fully decentralized protocol for private transactions on Binance Smart Chain & Ethereum.

How NilaCash will work:

A user generates a random key (note) and deposits Ether/BNB or an ERC20/BEP20, along with submitting a hash of the note to the NilaCash smart contract.

After depositing, users should wait some amount of time before withdrawing to improve their privacy. The more time a user waits the more privacy.

After a certain amount of time the user submits the proof of having the valid key to one of the notes deposited and NilaCash's contract transfers Ether/BNB or the ERC20/BEP20 to the new specified recipient.

NilaCash improves transaction privacy by breaking the on-chain link between the depositor and withdrawal addresses. It uses a special smart contract that accepts user's ETH/BNB deposits that can be withdrawn by a new different address. To improve privacy a relay can be used to withdraw to an address with no pre ETH or BNB balance. Whenever ETH or BNB is withdrawn by the new address, there is no way to link the withdrawal to the deposit, ensuring full privacy.

Coming soon....