DOGE FATHER

WHITE PAPER

Ticker: **FATHER**

WHITE PAPER

ABBREVIATIONS:

AML/CFT Anti-Money Laundering and Combating the Funding of Terrorism
API Application Programming Interface
DLT Distributed Ledger Technology
IP Intellectual Property
IPO Initial Public Offering
MAU Monthly Active Users
ML/FT Money Laundering and Funding of Terrorism
NFT Non-Fungible Token
P2P Peer-to-peer
DF DOGEFATHER
UGC User Generated Content

The Whitepaper

Elon Musk dubs himself 'The Dogefather' in SNL promo tweet, prompting real people to invest actual money in dogecoin crypto.

We plan to revolve around the DogeFather idea. A Father authority which creates decentralise framework which looks after DeFi with 4 key structures – DEX Swap, GameFi, Launch Pad, Charting.

Tokenomics

1% Reflection

Reflection Breakdown

> 0.51% are burn to null address 0x00000dead

> 0.49% are distributed to DogeFather holders.

* Reflected token appear on your wallet automatically as long you are using a decentralise wallet such as Metamask, Token Pocket, Trust Wallet, Safepal or other.

51.0% Burnt on launch

Auto burn 0.51% per transaction

DogeFather is built with anti vampire bot solution that solved Pancakeswap centralized front-end design that is allowing vampiric arbitrage bots to drain the prices. There is also a 10-second cooldown to sell after a buy, but no cool downs between sells. Some platform might deem this as honey pot which is incorrect.

Decentralized Community Token

$FATHER is decentralized. Even though the team is taking the lead on development, we act as a decentralized autonomous organization.

The first thing we do is lock the liquidity pool for a year at Unicrypt, and also to renounce contract ownership to prevent any value changes to the way the contract is written.

By creating DogeFather, we dreamed of a community where there would be little to no violence because the physical locations and real identities of people would be obscured from public knowledge. Because there would be no violence, this community would have no need for a government.

DogeFather Development

- ➤ dGames
- ➤ dChart
- ➤ dSwap
- ➤ dPad

What is dPad?

dPad is dMoney Launch Pad, decentralized IDO platform for the Binance Smart Chain Network. dPad will empower crypto currency projects with the ability to distribute tokens and raise liquidity.

The fundamental flaws of existing launchpads is that acquiring enough tokens to participate in the ecosystem is prohibitive, and even if you do stake the tokens, you are not guaranteed an allocation spot. They are based on a first come first serve basis where automated bots can fill the whitelist spots in a matter of seconds. dPad is creating fair decentralized launches, you can choose between a lottery tier or a guaranteed allocation tier and if you win the lottery you get a guaranteed allocation to participate in our two-round IDO system.

What is dGames?

dGames is a Play-To-Earn GameFi.

Drawing inspiration from Decentralized Finance, Play-to-Earn, also referred to as 'GameFi,' aims at turning regular users into a governing force behind major decisions within the gaming industry. GameFi facilitates a player-owned economy when it comes to trading valuables as well as generating additional income with non-fungible tokens.

The player-owned system is implemented through governance tokens, which can be represented as various game assets. Each governance token gives its owner the power to take part in the game's development and internal fund allocation, with that power, of course, being proportional to the number of tokens each user holds. This type of system is transparent for everyone and ensures fairness in item trading between players.

Players can also receive a share of the game's revenue while enjoying the gameplay. Conventional game business models are generally designed so that all revenue goes to the publisher. In contrast, crypto games strive to build player-owned universes, allowing players the freedom to both play and earn.

DogeFather and his partner game studio will build games such as Doge Racing, Doge Tribe War, Doge Metaverse world. Much more to be reveal as we progress. Jumping onto the trend of Metaverse, we are also looking to work with Decentraland (MANA) to integrate with their Metaverse system.

What is dChart?

Comprehensive
Defi tools and Pool
explorer on Binance
Smart Chain.

Trade smarter and more accurately.

dChart platform enables you to monitor trading in real-time and analyse a project during and after its launch. dChart will let you make informed decisions faster and get a full view of the token. Every metric you can imagine – every key decision-making metric, all in one view.

Monitor

Monitor trading action and price movement in real time

Search

Search pair across mulitple DEXs with ease

Analyze

Use lines, indicators and toggle between multiple time frames

Later stage of the development, we will allow charting solutions within the Metaverse world itself.

This means that you can actually look at token price, watchlists and do token trading with Pancake Swap within the DogeFather Metaverse world.

What is dSwap?

Decentralized exchange (DEX) is a cryptocurrency exchange that operates without the involvement of a central authority or third party. As a result, a user retains full control of their funds stored or traded on DEXs, which offer a higher degree of security than centralized exchanges (CEXs).

Decentralized exchanges rest on the Ethereum blockchain and require Ethereum smart contracts to operate. On the other hand, centralized exchanges are run by a third party, which collects trading fees.

In order to receive the best and most efficient price for a swap, one must check for the best price across all the DEXs. Manually checking is not efficient and does not enable complex trading routes and paths. Thus, sophisticated DEX aggregator algorithms are key for saving money on swaps. **dSwap is going to be built as a DEX Aggregator.**

Why DEX Aggregators?

Firstly, DEX aggregators provide a deeper pool of liquidity for traders who want to trade large amounts of digital tokens.
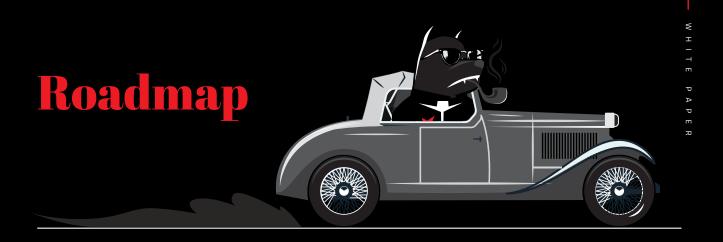
Secondly, you will typically receive a better execution price using a DEX aggregator that on a single DEX. Aggregators are built to enable traders to fill trades at the best possible level across a range of liquidity pools.

Thirdly, in the same vein as "traditional" decentralized exchanges, DEX aggregators add a layer of privacy to crypto trading that you cannot find on centralized exchanges.

Fourthly, DEX aggregators are typically non-custodial exchange platforms, which means that traders always retain control over their funds.

Finally, liquidity aggregators improve the decentralized trading experience as they provide user-friendly dashboards where a few clicks suffice to trade millions in digital tokens within seconds.

Roadmap

Phase 1
(Q1,Q2 2022)

- Whitepaper launch
- Community Building starts
- Telegram members 10,000
- DogeFather Holders 100,000
- Twitter Followers 20,000
- Coinmarketcap Listing
- Coingecko Listing
- BscScan Listing
- TrustWallet Listing
- Centralise Exchange Listing
- SolidProof Audit & Team KYC
- Staking & Farming
- Media Releases
- Google Ads
- Twitter Ads
- Team AMAs
- Design of NFT items
- NFT Marketplace
- dPad beta launch
- dChart beta launch
- Interactive Marketplace
- Metaverse city design

Phase 2
(Q2,Q3 2022)

- Telegram members 50,000
- Twitter Followers 50,000
- DogeFather Holders 300,000
- Centralise Exchange Listing
- Dapp Listing
- Press Releases
- Bus Stop Ads, Roadshow
- Google Ads
- Ambassador Program
- Binance NFT Marketplace
- Launch of dGames Studio
- Interactive Marketplace
- dSwap beta launch

Phase 3
(Q3,Q4 2022)

- Community
- Telegram members 100,000
- DogeFather Holders 500,000
- Twitter Followers 200,000
- Top Exchange Listing
- Media & Press Releases
- Billboard at various cities.
- Metro Station Ads
- Google Ads
- Sponsorship to Crypto Events.
- Offline Game Tournament
- dGames Launch on Ethereum, Polygon chain.
- Cross-Chain Bridge
- dGames Metaverse launch
- Guild Quest

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Thank you

Find out more here, or contact

dogefat.com