

# **Victor's Lab NFTs**

# CONTENTS 'ABL

01	BACKGROUND INFORMATION
02	FRANKENSTEINS
03	TOKENOMICS
04	FRONE (FRN)
05	STAKING
06	SYNOPSIS
08	ROADMAP



# **Background Information**

Recently, conversations about Blockchain technology have steered from its traditional purpose, i.e., Bitcoin, to facilitate electronic peer-to-peer payment systems and digital currency transactions. Instead, there has been a gradual shift with more innovative solutions being adopted in various industries. The evolution of Blockchain technology has brought on newer concepts such as Non-Fungible Token (NFT).

Non-fungible tokens are often described as uninterchangeable or irreplaceable digitized tokens that prove virtual or physical asset ownership. Popular NFTs deployed on the Ethereum blockchain space as far back as 2017, such as Cryptokitties and CryptoPunk, are currently worth thousands of dollars in Ethereum.

Since then, the NFT hype has only continued to wax on more vital, especially with the 2021 bull run. More people continue to be curious about this aspect of Blockchain technology, and there has been an influx of Blockchain newbies in high numbers. The inflow can be traced to the continuous minting of NFTs and the fact that more avant-garde projects are being created in the Blockchain space. These include groundbreaking metaverse, art, gaming, and sport-related NFTs. More than these created, opportunities have also sprung up to integrate non-fungible tokens in the decentralized finance space.

Mining, yield farming, and decentralized exchanges (DEXs) are core components of the decentralized finance (Defi) ecosystem, which allows for revenue generation. This is made possible by the tying down of valued assets. By providing liquidity on various platforms, a user can earn mining rewards in tokens. Usually, the interaction between NFTs and the Defi space consists of farming operations that primarily include specific competitive activities such as gaming to earn NFTs. Users can then sell these via a liquidity pool on various decentralized exchange platforms.



# **Background Information**

Further integration of NFTs in the decentralized finance space promises to deliver more innovative results. Users will purchase tokenized real estate regardless of their location and will not have to be saddled with the difficulties and technicalities of documentation in real life. NFTs, being utilized in this way, solve many already existing real-estate problems. Furthermore, NFTs of driver's licenses, which indicate passports and personal credentials, can be authenticated, tokenized, and encrypted using Blockchain technology.

These, along with valued NFT assets, can be used as essential credentials and collateral to access loans. Individuals will no longer have to contact finance components such as these only in traditional settings. Such an approach is more straightforward and cost-effective without the need for third parties and associated bottlenecks. Through smart contracts facilitating the use of NFT as collateral, lenders will also be able to mitigate their risks. Fractional ownership of expensive NFTs can also be made possible with Defi integration.

There are quite many possibilities and innovations that can arise from integrating these two blockchain technology by-products. In this regard, a road not too far explored in the NFT Blockchain space is NFT staking for token rewards.







## **Frankensteins**

Frankenstein collections will consist of a specific number of mintable Frankenstein-themed NFTs staked to earn tokens. Our NFTs are based on the Ethereum ERC-721 standard and based on the Ethereum Blockchain. These unique Frankensteins would be prized and regarded in rarity based on the attributes they possess.

Their unique features and experience levels in subsequent play-to-earn games will later help to fuel the hype. These NFTs will be tradeable in various NFT marketplaces. Primarily, users will stake their Frankenstein NFTs to earn Frone (FRN) tokens daily. The reward generation structure in place would be per NFTs staked.

## Mr. Frankenstein

Mr. Frankenstein NFTs are the primary collection of Frankenstein NFTs, and they will total 10K. These NFTs are the male Frankensteins, and they will be minted at public sale.





## **Frankensteins**



### MRS.FRANKENSTEIN

The Female version of the Frankensteins, these NFTs will total 10k in number and will be mintable at near-zero costs, asides from the gas fees which would be used to run the transactions. Mrs. Frankenstein NFTs will be available two weeks after the public sale.

### MUTANT FRANKENSTEIN

A tier up in terms of uniqueness, Mutant Frankensteins are more unique than the two previous Frankensteins and therefore possess different features and abilities. Holding a Mutant Frankenstein will open a user to very many possibilities. These Mutant NFTs will total 10k in number too, and they will be mintable by users who hold Mr. and Mrs. Frankenstein NFTs.





#### ALIEN FRANKENSTEIN

Alien Frankensteins are the holy grail of all Frankensteins. There are 10k Alien Frankenstein NFTs. These NFTs will be mintable by holders who already own Mr. and Mrs. Frankensteins as well as Mutant Frankensteins.



# **Tokenomics**

The Frone tokens (FRN) are the native token of our platform and the token in which staking rewards will be payable. Frone tokens are Ethereum ERC-721 standard tokens deployed on the Ethereum Blockchain. They are the primary means of exchange on our platform.

Five hundred million Frone tokens will be minted initially. Overall, Frone token price will be dependent on its speculated future value, its use cases, and our earnings from NFT marketplace royalties.

A 10% royalty fee will be payable once per month (on the second day every month). Liquidity will be provided to Frone tokens from 50% of this 10% NFT marketplace royalty fees (From Opensea).

Frone tokens would be reserved for Marketing, Staking & Rewards, Company, Pre-seed, Seed, Community, Public, and Team-related purposes.



# Frone (FRN)



Frone tokens will have several usecases as discussed above and will be obtainable via means such as:

Purchase, i.e., via the Frone token sale.

Trading on various centralized and decentralized exchanges.

Airdrops, i.e., users can be airdropped Frone tokens when they meet particular requirements.

Staking, i.e., via dynamic and fixed staking.

## **STAKING**

NFT staking is the primary method users can interact with our platform to be incentivized with Frone tokens. Staking is a term that is all too familiar to users on Defi platforms. However, NFT integration in the decentralized finance space can allow NFT owners to earn substantial annual percentage yields depending on the staking choices. These may include:



# Staking



## **Months Staking Option**

A staking option with a duration of three months where users can earn 7 Frone tokens per day.

## **6 Months Staking Option**

A staking option with a duration of six months where users can earn 8 Frone tokens per day.

## **12 Months Staking Option**

A staking option with a duration of twelve months where users can earn 9 Frone tokens per day.

## **24 Months Staking Option**

A staking option with a duration of six months where users can earn 8 Frone tokens per day.

## Royalties

NFT royalties mean the same as traditional royalties, although the methods to execute this differ.

With NFT royalties, NFT owners are assured a percentage of the sale price each time any of their NFT creation is sold on a marketplace.

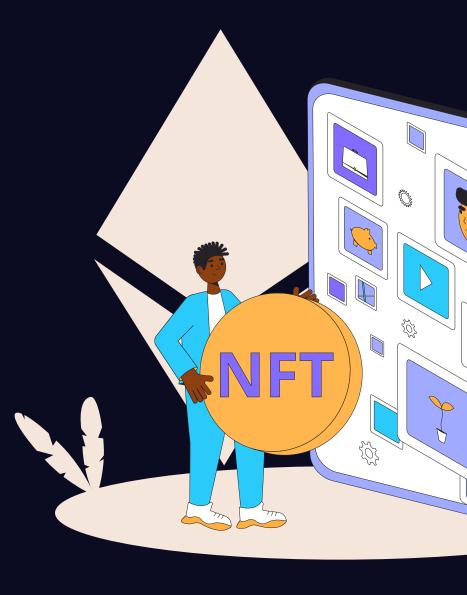
NFT royalty payments are perpetual and designed to be made to work automatically without human input. They are executed and facilitated by smart contracts and require no intermediaries.

Marketplaces generally allow NFT owners to choose their royalty percentage, with 5-10% considered standard royalty. However, not all NFTs yield royalties as it depends on the smart contract code instructions. Our royalties are set at 10%.



# Synopsis

- Transparent'
- Based on the ERC-721 standard and deployed on the Ethereum Blockchain.
- Bidding options
- Community-established NFT ratings
- Royalties on sales
- Auction options, i.e., English and Dutch auctions
- Play-to-earn game with Frone functioning as the native token, which will facilitate activities in the gaming ecosystem. With our gaming platform, users also stand the chance of being incentivized.



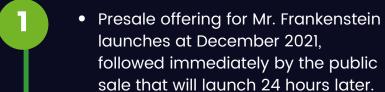


# **Road Map**



4th Quarter 2021

- We will release our Mrs. Frankenstein NFT'S to our Diamond Hand community members and holders.
- Mrs. Frankenstein can then be staked in the pool for rewards.



- The native token, Frone (FRN), is launched on December 2021, and incentives for the Frankenstein community will accompany this.
- NFTs staking pool is launched 12.25.21 with royalties on the Open Sea NFT marketplace set at 10%. 60% of this amount will be utilized in the provision of liquidity to the Frone native token.

2

1st Quarter 2022





2nd Quarter 2022

3

 We will begin developing our play-to-earn game platform, which our native token, Frone, will support. This play to earn ecosystem will be facilitated by Frone.

 A new collection of NFTs is released for purchase.



3rd Quarter 2022







4th Quarter 2022



 The gaming platform is finalized and released to the public for consumption and earning.

 We will focus on launching marketing and advertising strategies to achieve higher engagement and improved user accessibility on our gaming platform



1st Quarter 2023





2nd Quarter 2023



 A new collection of Unique NFTs is released for public consumption.

\*Victor's Lab reserves the right to alter this roadmap at any time. Furthermore, development, marketing, and launches are subject to the platform and token, creating appropriate revenue to support the project's outlined in this roadmap.







