# **TezTunes**

Music Royalty Marketplace

- Ctrl+Alt+Elite

A decentralised blockchain marketplace which provides transparent, secure and automated earning distribution to artists

# Introduction



#### **Problem statement**

The ambiguity in music copyright law, especially regarding similarities in melody and rhythm, leads to frequent disputes and costly lawsuits over royalties. A clearer framework is needed to ensure fair compensation and reduce legal conflicts in the music industry.



### Context

Music Labels and Artists are constantly in the court with problems related to content piracy to remove this deformacy in the product distribution

## POPULAR CASE STUDIES

# Katy Perry vs. Flame ("Dark Horse" Case) (2014-2020)

**Issue**: Christian rapper Flame (Marcus Gray) filed a lawsuit against Katy Perry, alleging that her 2013 hit "Dark Horse" copied his song "Joyful Noise." Flame claimed that Perry's song infringed on the beat and instrumental.

**Outcome**: Initially, Perry was ordered to pay \$2.8 million in damages. However, in 2020, the verdict was overturned by an appeals court, stating there wasn't enough substantial similarity.

# Taylor Swift vs. Sean Hall and Nathan Butler ("Shake It Off" Case) (2017-2023)

**Issue**: Songwriters Sean Hall and Nathan Butler accused Taylor Swift of copying the lyrics from their 2001 song "

**Outcome**: In 2019, a jury initially ruled in favor of Flame, awarding him \$2.8 million in damages. However, in 2020, a federal judge overturned the decision, stating that the elements in question were not distinctive enough to warrant copyright protection.

# Why Us?

#### Beneficiaries

Artist	Receive transparent and timely compensation
Producers and Record Labels	Streamlined royalty tracking and distribution, reducing administrative overhead
Right Holders	Individuals or organisations owning music rights gain automated payouts
Investors	Opportunities for investors to participate in royalty sharing models
<u>Fans</u>	Opportunities for fans to directly support artists

## **FLOW OF OUR WORK**



# **TECHNOLOGIES**

#### **REACT**

To create lucrative, responsive and interacting website with user-friendly interface.

## **NODE**

To create secure and to easily maintain backend server

## **Smartpy**

To interact with TEZOS blockchain and deploy smart contracts on it.

#### **Tezos**

Tezos is a decentralized blockchain platform that facilitates smart contracts and decentralized applications (dApps).

### **IPFS**

Acts as a database for blockchain based applications(dApps).

### Kukai wallet

A piece of software/hardware used to interact with the blockchain. It keeps your private keys safe.

# **KNOW MORE ABOUT US.**

## Krishna(Leader)

- Backend and Frontend
- <u>LinkedIn</u>
- <u>Github</u>

# Priyanshu

- SmartContracts using SmartPY
- Backend
- <u>LinkedIn</u>

## **Ashwani**

- UI/UX + Frontend
- <u>LinkedIn</u>

## Sutanu

- Tezos Integration + Wallet
- <u>LinkedIn</u>