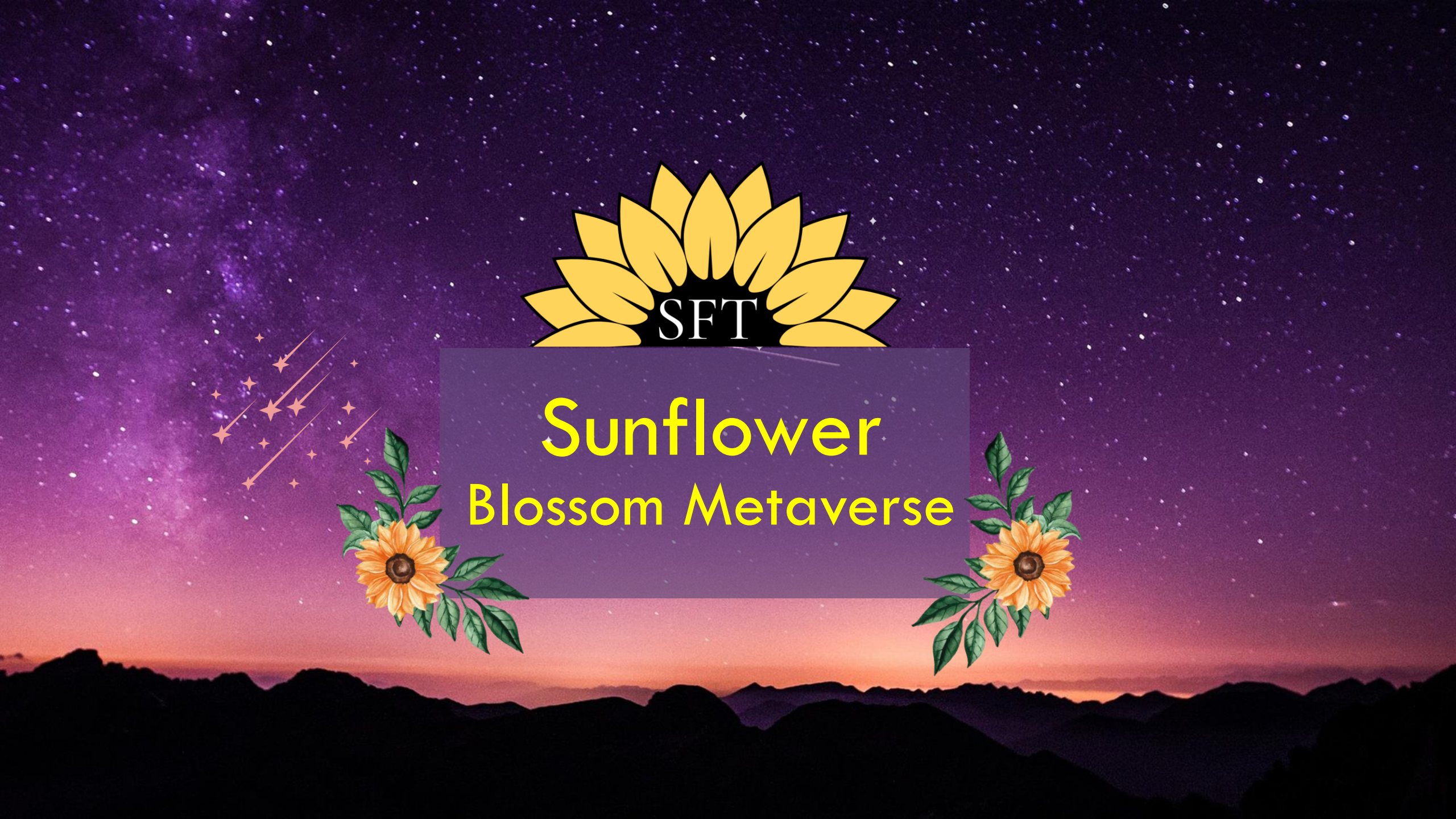
SFT
Sunflower
Blossom Metaverse

SFT
LITEPAPER
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INTRODUCTION

The colonization of virtual worlds has only just begun with many games and platforms providing entertainment, alternative lifestyles, creative marketing, augmented ads, and new sources of revenue. But the true potential of the metaverse is yet to develop and mature. If we learned anything from the recent COVID19 pandemic, it's that digitization is the crucial next step for humanity, and it still has a long way to go.

People were isolated and separated from the community for a long time when the COVID19 pandemic occurred. How can we continue to enjoy life when everything is turned upside down and delayed? Travelling, education, remote work, social interactions, virtual galleries and concerts, can all benefit from the development and mass adoption of metaverse technologies.

Inspired by the travel program's recent global "Power of Travel" campaign, "Sunflower Blossom Metaverse" is a great online traveling solution when it comes to bringing the best, most vivid experiences in the Metaverse virtual reality space environment

THE IDEA

"Sunflower Blossom Metaverse" is a multi-layer game adapted from a story set in the Covid19 pandemic situation when people were isolated and could not leave their homes. The desire to be free and go everywhere to enjoy life and see the beautiful sights of the world has led people to a wild parallel earth planet but full of Sunflowers, that is, "Sunflower Blossom Metaverse".

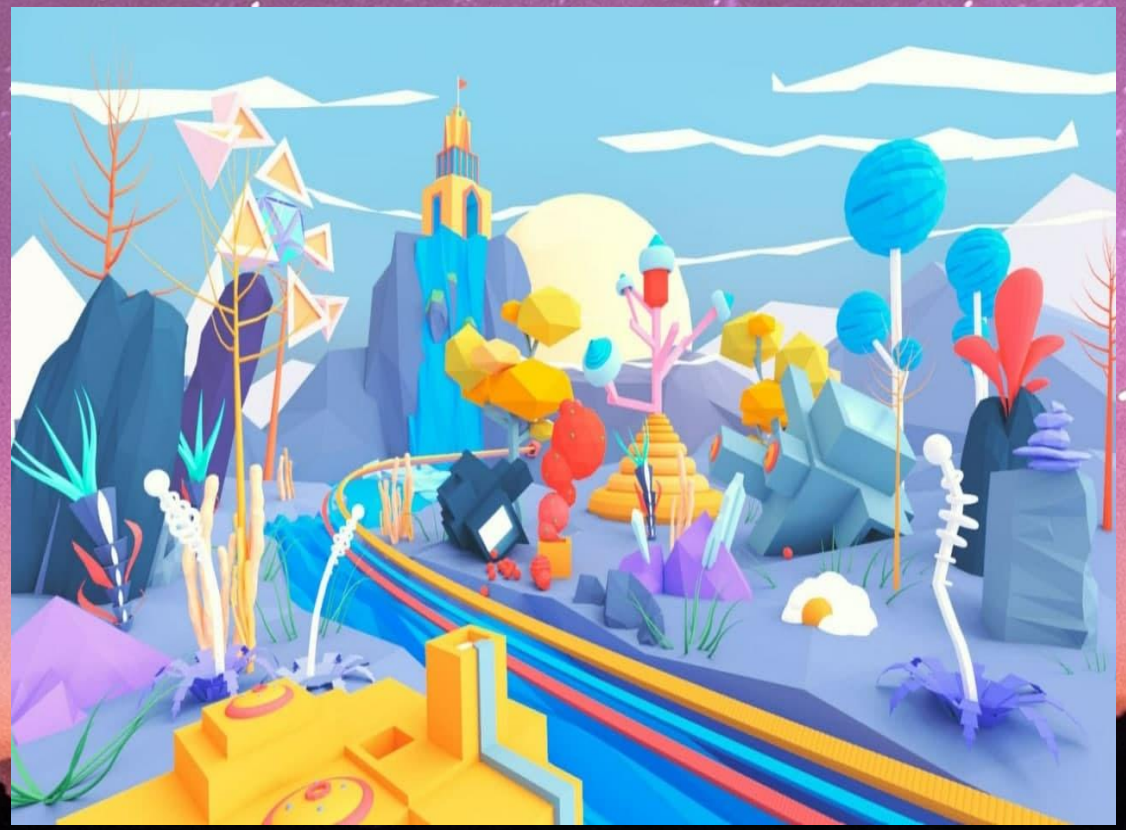
Players on Sunflower Blossom Planet can create a unique identity, receive NFT cards, develop the community residents, citizens can play in the metaverse, go travel online, enjoy the natural landscapes, flowers and plants of Sunflower planet, go shopping, trading, finance, socializing, and together to build the "Sunflower Blossom Metaverse" of the grass and wood and rural, city-state streetscape.

In "Sunflower Blossom Meta-Universe", individuals will have a complete identity, social relations and resources to carry out social activity as in the real world.

PROJECT OVERVIEW

Covid-19 has led to an explosion of video game popularity. Sunflower Blossom Metaverse is at incubation stage. Sunflower Blossom Metaverse is a compelling VR METAVERSE GAME with an ecosystem for players to travel online all over the world, to collect and trade NFTs.

Sunflower Blossom Metaverse is a non-replicable, authenticate and scarce digital asset. Players enter to travel to Sunflower Blossom Metaverse through VR to sell their creations as NFT in a marketplace of VR scenes. Players own and capture the value in NFT of their contributions to the ecosystem.



MAIN FEATURES

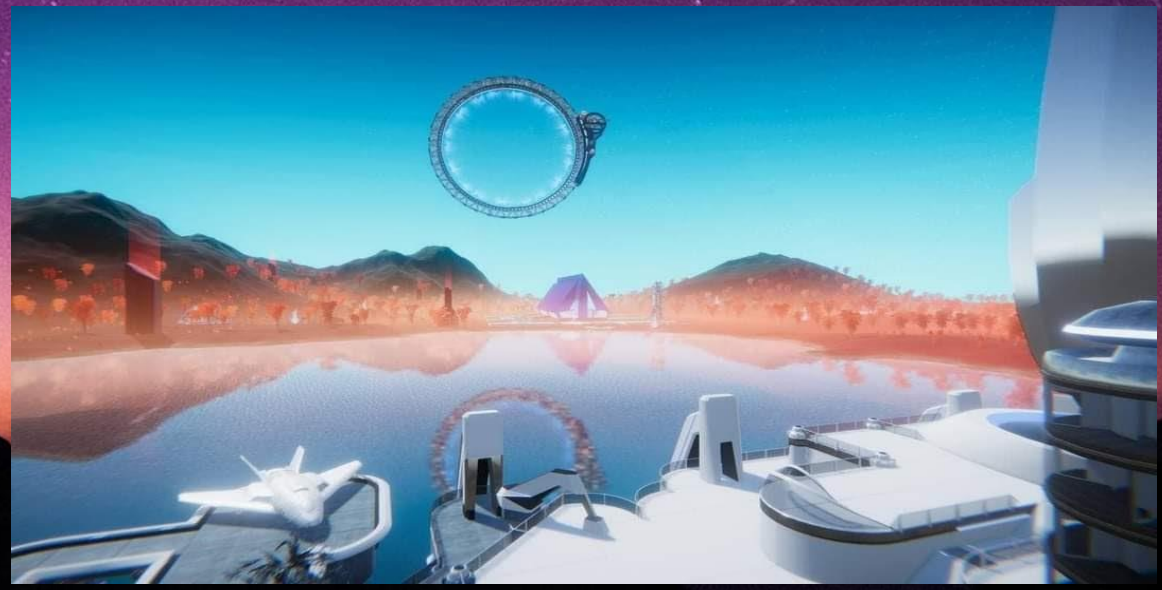
Metaverse Virtual Travel

Virtual travel in Sunflower Blossom Metaverse one step ahead of real travel. The origin of the term "Virtual Tour" dates back to 1994 after the demonstration of a 3D reconstruction of Dudley Castle in England in the 1550s. With the advancement of technology, it is now possible for tourists to choose a destination and experience a virtual tour through their computer screen or phone. Combined with virtual reality and augmented virtual reality, one can get lost in a world that is as vivid as the real one.

With just one click, people were immediately present at Tenaya Lake, Yosemite Water fall or Half Dome - where it will take 11 hours to walk and climb to reach. In the Sunflower Blossom Metaverse, "visitors" of these virtual tours can choose up to 200 destinations with a 360-degree view and real sounds like birds singing, waterfall sounds, voices of people and even footsteps stepping on dry branches.

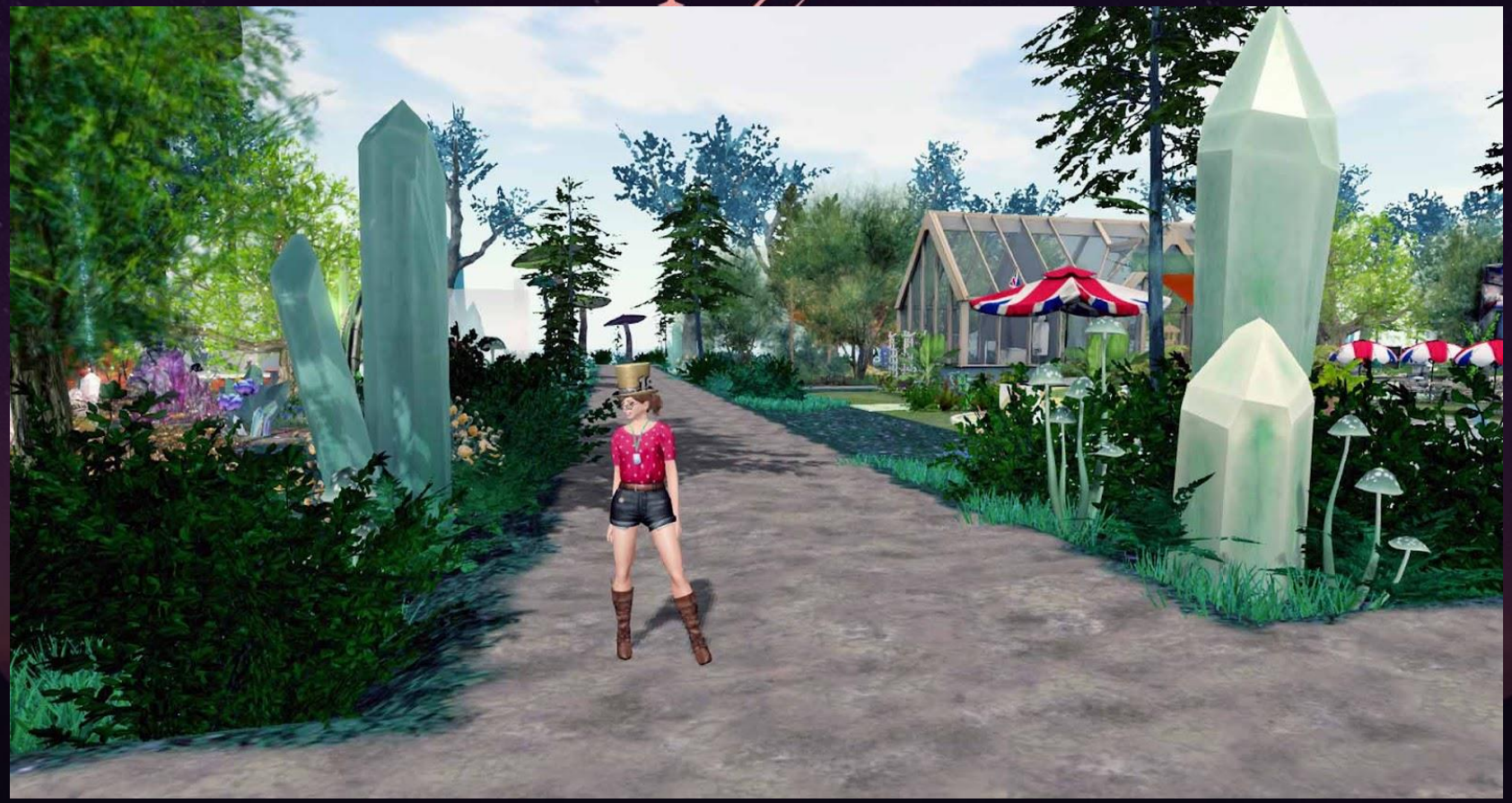
Virtual tourism is also an emerging trend in the Sunflower Blossom Metaverse. Sunflower Blossom Airlines will provide the virtual flights at an altitude of 8,000 meters, combined with a ground tour service depending on the user's demand. Customers can fully experience the local customs and cuisine of New York, California, Hawaii, Paris, Rome, Finland, Spain, New Zealand, Australia, Japan and other countries.

In addition, visitors can also choose to travel through time and space, as well as enjoy delicious "on-board meals" prepared by top chefs.



MAIN FEATURES

Best Virtual Spots in Sunflower Blossom Metaverse



Keukenhof Park

There is nothing more synonymous with Holland than tulips. In the Sunflower Blossom Metaverse, you may spot a thousand bouquets at outdoor markets, the best place to see virtual peak tulip pageantry is at Keukenhof park in Amsterdam. Visitors can stroll through fields brimming with thousands of enormous, virtual mood-boosting sunflowers at the Anderson's Sunflower Farm.

Kawachi Fujien Garden

When it comes to virtual wildflower tourism in Sunflower Blossom Metaverse, that's when the season of sakura, or cherry blossoms, hits its fever pitch and the famous purple "Wisteria Tunnel" at Kawachi Fujien Garden. Or one flower that receives considerably less attention, is the humble Kyushu azalea, or miyama kirishima, which grows in wild abundance on the volcanic plateaus of Kyushu Island. All will be reproduced lifelike in a 3D virtual space; users can watch and immerse in the fresh and lively natural space.

Halle Forest

The Spring in “Blue Forest” in Halle ignites in a carpet of bluebells. You’ll be mesmerized by the forest floor of this woods, as its dream-like landscape is straight out of a fairytale, where you can stroll through winding paths and observe rabbits and deer roam the area.

Jeju Island

Jeju Island boasts the start of springtime with its famed spring flowers. Sprawling up the slopes of Mountain, these bright yellow rapeseed and canola flowers and cherry blossoms are a sight to be seen and to experience with the perfect backdrop.

Monet's Garden

You can explore Monet's Garden in Giverny, a small village with the lily ponds in full action and admire the famous Japanese bridge covered with wisteria, then see Monet's cheerful pastel-colored home.

Carlsbad Flower Fields

Carlsbad Flower Fields put on a rainbow display of beautiful ranunculus flowers. Set on a hillside overlooking the coastline, it's not only great for admiring beautiful florals but it also has family-friendly activities like wagon rides and themed events.

Hawaii Tropical Botanical Garden

Hawaii Tropical Botanical Garden has a collection of virtual tropical plants with over 2,000 species, representing more than 125 families and 750 genera. Throughout the tropical rainforest there are bubbling streams, beautiful waterfalls and exciting ocean vistas along the rugged coast.

VR Platforms

In Sunflower Blossom Metaverse, together with Metaverse Virtual Travel, the owners can come to interact with each other and feel as real as possible instead of only chatting.

Members can build a virtual Sunflower Blossom world together and transact using SFT token to go travel, to buy goods and services in the Sunflower Blossom Metaverse. One of the technologies that can make this happen is the VR Platform.

VR Platforms

Holders can use their Sunflower NFT as a key to enter the Sunflower Blossom Metaverse in VR World. You can be anyone you want to be behind the Sunflower Blossom personal avatar once you enter the Metaverse.

Relationships can be formed in the VR world, and you can even get married, breed a baby to have another baby Sunflower NFT. You can travel, go shop ping, trading, finance, socializing with Sunflower Blossom besties & paying for clothes using SFT tokens.

VR Platforms

You can ask for help with homework or work assignments where other residents are willing to help or motivated to be hired and paid by SFT tokens. All activities are of course permanently recorded on the blockchain. Imagine all the possibilities you can do with your Sunflower tokens in the VR world as one of the first Metaverse projects to be featured in this VR system.

SUNFLOWER ARCHITECTURE

The architecture of the Sunflower Blossom Metaverse is divided into three layers: the Consensus Layer, the Content Layer, and the Real-Time Layer.

Ownership of assets is established at the consensus level. "Sunflower Blosso m Metaverse" uses smart contracts to manage metaverse assets, recording ownership of assets and transaction history on hard-to-tamper blockchains. All assets are represented by NFT and are unique.

In the content distribution layer, Sunflower Blossom Metaverse uses a decentralized storage system to distribute the content needed to render the world, each with a corresponding file description and based on IPFS storage. In fact, content is represented in its entirety by multiple files, including object content, P2P protocols, script content, and so on.

In the live rendering layer, clients communicate with each other by establishing point-to-point connections with the help of the asset owner or third-party-hosted servers. The user's social experience in the "Sunflower Blossom Metaverse" will include self-dressing, targeting other users and online travel, online voice chat, messaging, and interacting with the virtual environment.

COMMUNITY PRINCIPLES

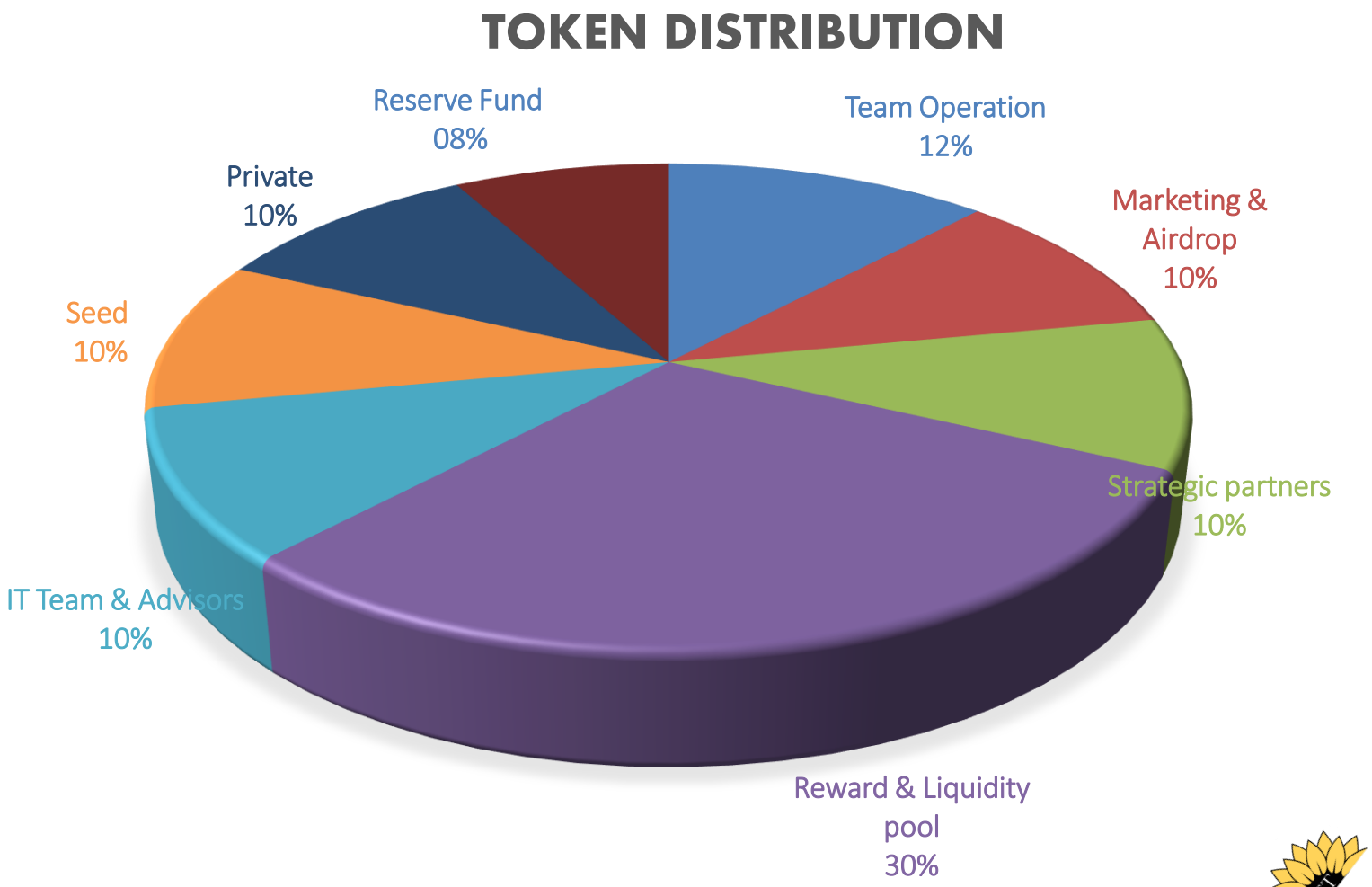
- Use technology as a service
- Use services to attract users
- Use perfect and efficient business logic and blockchain technology to continuously improve the efficiency of the blockchain service industry
- Bring a more comfortable experience to users and a more concise docking process
- Maximize the recognition of the blockchain services industry to the benefit of the Sunflower Blossom community

TOKENOMICS

TOTAL SUPPLY
100,000,000,000 SFT

Token name: SUNFLOWER
Token symbol: SFT
Platform: BSC (Binance Smart Chain)
Currencies accepted: USDT, USDR

Team Operation	12%	12,000,000,000
Marketing & Airdrop	10%	10,000,000,000
Strategic partners	10%	10,000,000,000
Reward & Liquidity pool	30%	30,000,000,000
IT Team & Advisors	10%	10,000,000,000
Seed	10%	10,000,000,000
Private	10%	10,000,000,000
Reverse Fund	8%	8,000,000,000



MARKETING CAMPAIGN STRATEGY

Global Company
Global partnership
No. 1 domestic and Global

Viral effects
Marketing activities
Zoom in on the base

Business expanding
Securing Core -User
Platform value-up
Stabilize the token economy

Loyal customers
Web, Mobile commerce
Local commercial

ROADMAP

Q1 / 2022

- NFT / Metaverse Development / Test
- Test to upgrade the establishment of a decentralized Celine transaction service
- Upgrade mining mechanism security
- Launch smart contract
- System Upgrade
- Listing on first CEX
- Post launch marketing campaigns

Q2 / 2022

- Implement of contact
- Upgrade side chain
- Upgrade big data analysis services
- Development of mainnet expansion
- Introduction of testing 3D scanning technology

Q3 / 2022

- Public Launch on Pancake swap
- Implement of token payment service
- NFT/ Metaverse alpha version open
- Optimization to shorten commitment
- Voting process, code advancement/security upgrade
- Further CEX listings

Q4 / 2022

- Expanding the mainnet and applying multi-chain
- Expand the mainnet and introduce an optimization plan for multi-chain application
- Optimization of AI and SEO
- NFT/ Metaverse beta version open

2023

- Advanced application of NFT/Metaverse
- NET/ Metavere advanced version open
- Security upgrades
- Advancement of the multi-chain application system

2024

- Global Service
- Category enlargement system test

PARTNERS

JERITEX

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The IndianSun

JERIT

aap

APAC NEWS

ASIA BRIEFING
Asia's Only Foreign Investment Newspaper

finanzen.net

OUR TEAM

Our lab team comprises a group of blockchain guns who are true believers in Sunflower Blossom Metaverse. We are Sunflower lovers, space explorers, game developers and blockchain technology geeks, with core members coming out of the world's largest tech companies including Google, Microsoft, Tesla, Apple, Amazon, Siberian Oil and Nintendo.

Julia Zurich
Developer

Peyush Bansal
Creative Director

Travis Bingham
CEO

Sasha Zhao
Head of Product

Bradley Howell
CMO

Christopher Hendricks
Marketing Director

Rich Barton
Strategy Director

Lynn Hartz
Lead Designer

Travis Bingham - CEO

With 15 years focused on early-stage tech startups, he brings a wealth of experience and vision in marketing strategy, business operations, lead generation, and hyper-growth antics. He has held Director and C-level positions in 8 startups, 5 of which have gone on to a profitable exit. Like many, he believes that blockchain will make the world a better and more equitable place.

Bradley Howell - CMO

He has extensive experience of combining tech with the music, entertainment and sports worlds. His past collaborations with numerous multinational companies have seen him combine international brands such as Microsoft, AMG, Sledgehammer Games, McLaren, Plextronics and EA Games with International artists including Sting, Jamiroquai, Pharrell Williams, 50 Cent, The Weekend and French Montana, amongst many others.

Sasha Zhao - Head of Product

Always been interested in new technologies from gaming to blockchain. From a marketing and business background, he has 17 years entrepreneurship and management experience in the IT and sales industry. He has 10 years of product management executive experience in the AdTech and MarTech industries. Passionate about building digital products and is excited to apply his experience and fresh perspective in the crypto space.

Peyush Bansal
Creative Director

He is a full-time filmmaker with a decade of experience in videography. His creative genius was behind building one of the top YouTube channels and podcasts in Malaysia. He has a very unique ability to send a strong message without words.

Christopher Hendricks
Marketing Director

With over 10 years of experience in internet marketing and SEO, he bridges products with clients. He's able to reach the right people at the right time with the right message to make scaling a breeze.

Rich Barton
Strategy Director

Crypto day trader and corporate strategist focused on cryptocurrencies, tech start-ups, and replacing obsolete social, economic, and political systems through technology. Advocate of DeFi, transhumanism, extropianism, and the metaverse.

Julia Zurich
Developer

She has over 15 years engineering experience in IT. She's a highly experienced developer and architect in a wide range of technologies including backend, frontend, databases and cloud solutions.

Lynn Hartz
Lead Designer

She was one of the earlier joiners at Codewise. Her multifaceted skills helped build one of the fastest growing companies in Europe. From design, UI to the creative vision, there isn't a task that's out of depth.

thank you

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