

STARzVERSE & BEYOND



JOURNEY WITH THE GALACTICAL MEME!
STARzVERSE DOGE SPACE ICONS (SDSi)!

STARzVERSE White Paper

➤ UNIVERSAL GUIDE:

Introduction

➤ STARzVERSE ECO-SYSTEM:

(a) Name-A-Star (NAST) Program

(b) STARzVERSE NFT Program

(c) Star-Dust Program

➤ TOKENOMIC:

DEXs & CEXs

➤ CERTIFICATION:

Security & Audit - Smart Contract Address

➤ PARTNERSHIP PLATFORM:

Pancakeswap, AVE.ai, Dexswaps and many more.

➤ SPACEMAP:

Regroup - Recharge - Restart

➤ STARzVERSE Space Crew:

Teams - Deck Crew & Specialist Crew

➤ SPACE FEDERATION:

STARzVERSE Space Federation Social Communities.

Updated: 1 July 2024



UNIVERSAL GUIDE: Introduction - Base on a True Story

WHERE IS DOGE?

Every ending is a New Beginning for DOGE Peacefully fell asleep, merging with the essence of nature. In the blink now floating in the vastness of Space, feels the doggedness curiosity overflowing with awe and dawning into a New Adventure. Shiba Inu the legend DOGE has now Reborn and set for transformation to become the Next Biggest MEME since DogeCoin! **STARzVERSE DOGE!**

Transformation to Adapt-Adjust-Advance the urge to explore and discover New Intelligence Worlds. Dive into STARzVERSE to own Stars, Build Light-Year Memoirs Collections and Journey with the Galactical Meme!

STARzVERSE DOGE SPACE ICONS (SDSi)





STARzVERSE ECO-SYSTEM - Technical Features:

(a) Name-A-Star (NAST) Program

- Universe and Us as One.
- A Name-A-Star keeps the conflicts away.
- Memory Lane "Generational Memory."

(b) STARzVERSE NFT Program

- SpaceX Pools Collection (SSXP)
- Light-Year Memoirs Collection (SLYM)
- AI Universe "All in One AI Access."

(c) Star-Dust Program

- Space Mall "Real World Assets (RWA)."
- Cosmos Games "Space Race for ultimate treasure hunt."
- Open-source to create your new program and many more.

(a) STARzVERSE Name-A-Star (NAST) Program - Universe and Us as One.

INTRODUCTION

STARzVERSE Name-A-Star Program (NAST) is an innovative project designed to allow subscribers to join the Federation to explore the night sky, zoom in on specific stars and name them. This program leverages advanced astronomical data and visualization tools to provide a seamless and engaging user experience. Inspired by platforms like ESASky, NAST aims to democratize access to the cosmos and foster a deeper connection with the universe.

"A Name-A-Star keeps the conflicts away."

TECHNICAL DESCRIPTION

1. User Interface (UI)

- **Interactive Sky Map:** A dynamic, zoomable sky map that allows users to navigate the night sky.
- **Search Functionality:** A search bar to locate specific stars or celestial objects.
- **Zoom and Click Feature:** Users can zoom in on a star and click to select it.
- **Naming Interface:** A form where users can submit the name they wish to assign to the selected star.
- **Confirmation and Passport:** After naming a star, users receive a confirmation and a STARzVERSE digital passport.

2. Data Integration

- **Astronomical Data Sources:** Integration with reliable astronomical databases (e.g., Gaia, Hubble, JWST) to provide the most accurate star information.
- **Periodical Updates:** Ensure the sky map is updated to reflect current astronomical data.

3. Backend Infrastructure

- **Database Management:** A robust database to store user information, named stars, and associated metadata.
- **API Integration:** APIs to fetch and update astronomical data from external sources.
- **User Authentication:** Secure login and authentication mechanisms to protect user data.

4. Performance and Scalability

- **High Performance:** Ensure the platform can handle high traffic and provide a smooth user experience.
- **Scalability:** Design the system to scale efficiently as the number of users grows.

5. Security

- **Data Encryption:** Encrypt sensitive user data both in transit and at rest.
- **Regular Audits:** Conduct regular security audits to identify and mitigate vulnerabilities.

6. User Support

- **Help and Tutorials:** Provide comprehensive help documentation and tutorial videos.
- **Customer Support:** Offer responsive customer support to assist users with any issues.

DETAILED FUNCTIONALITIES

- Interactive Sky Map
- Navigation: Users can pan and zoom across the sky map.
- Star Information: Clicking on a star displays detailed information, including its coordinates, brightness, and distance from Earth.
- Naming Process
- Selection: Users select a star by clicking on it.
- Naming Form: A form appears where users can enter the desired name.
- Validation: Ensure the name meets predefined criteria (e.g., no offensive language).
- Confirmation: Users receive a confirmation message and a STARzVERSE digital passport.

Data Management

- Star Database: Maintain a database of stars, including those that have been named.
- User Database: Store user information securely, including their named stars and passports.
- Performance Optimization
- Caching: Implement caching strategies to improve load times.
- Load Balancing: Use load balancers to distribute traffic evenly across servers.

Future Enhancements

- Mobile App: Develop a mobile application to complement the web platform.
- Augmented Reality (AR): Integrate AR features to enhance the star-naming experience.
- Community Features: Allow users to share their named stars and connect with others.

The Name-A-Star Program (NAST) aims to provide an engaging and educational experience for beginners or astronomy enthusiasts. By leveraging advanced technology and reliable data sources, NAST will enable users to explore the cosmos and leave their mark on the universe.

STARzVERSE FEDERATION, Inscription of the soul into the universe by naming universal stars, nebulae, planets and galaxies. Creation of the Federation where a Global Social Communities of Humans bonding together with an Internal goal towards the External reaches of the UNIVERSE. Name-A-STAR to start build your program and set your destination.

"A Name-A-Star keeps the conflicts away."

Contact STARzVERSE: support@starzverse.com

(b) STARzVERSE NFT Program.

- SpaceX Pools Collection (SSPC) & Light-Year Memoirs Collection (SSXC)

Introduction

Welcome to the STARzVERSE NFT Program, an innovative venture that allows subscribers to own a unique collection of celestial wonders. This program leverages cutting-edge AI technology to bring the universe closer to you. NFT includes unique STARzVERSE DOGE and the images of stars, nebulae, planets, galaxies and black holes with description. Awaiting many more surprising finds to be captured by the Hubble and James Webb Telescopes.

Start your collection NOW!

General Overview

•What is an NFT?

Non-Fungible Tokens (NFTs) are unique digital assets verified using blockchain technology. Unlike cryptocurrencies, NFTs are indivisible and unique, making them perfect for representing ownership of one-of-a-kind items.

•STARzVERSE NFT Collections

This collections includes STARzVERSE DOGE and AI Regenerative high-resolution images with data of celestial objects, each minted as a unique NFT. Subscribers can own a piece of the universe, from the majestic Horsehead Nebula to the enigmatic black holes.

•Why Subscribe?

Exclusive Ownership: Each NFT is one-of-a-kind, ensuring exclusive ownership.

Educational Value: Gain access to detailed information and data about each celestial object.

Investment Opportunity: NFTs can appreciate in value over time with STARzVERSE SpaceX Staking Program (SSSP) offering potential financial benefits.

Technical Aspects

AI Technology in SSPC & SSXC NFT Collection

•Image Processing: AI algorithms enhance and process images from the Hubble and James Webb Telescopes, ensuring the highest quality and detail.

•Metadata Generation: AI generates detailed metadata for each NFT, including scientific data, historical context, and unique identifiers.

•Blockchain Integration: AI ensures seamless integration with blockchain technology, managing the minting, verification, and transfer of NFTs.

Blockchain Technology

Blockchain: SSPC & SSXC NFTs are minted on the Polygon Chain, BSC Smart Chain & Ethereum blockchain, known for its robust security and widespread adoption.

•Smart Contracts: These self-executing contracts with the terms of the agreement directly written into code ensure transparency and trust in transactions.

•Security Measures

•Encryption: All data and transactions are encrypted to protect against unauthorized access.

•Decentralization: The use of blockchain technology ensures that ownership records are immutable and decentralized, reducing the risk of fraud.



How to Get Started

- Subscription Plans: Choose from various subscription plans tailored to different interests and budgets. Each plan offers a unique set of NFTs and additional perks.

Purchasing NFTs

- Visit our platform, browse the available NFTs, and make your purchase using SDSi or other approved cryptocurrency. Each NFT comes with a certificate of authenticity and detailed metadata.

- Viewing, Staking and Trading NFTs

Use our platform to view your collection, learn more about each celestial object, staking and trading NFTs with other subscribers.

STARzVERSE NFT Collections: <https://opensea.io/STARzVERSE>



Participating in the STARzVERSE NFT Program is straightforward and exciting! Here are the steps to get started:

1. Choose a Subscription Plan

Visit the STARzVERSE NFT Program website and explore the various subscription plans available. Each plan offers different sets of NFTs and additional perks tailored to different interests and budgets.

2. Create an Account

Sign up on the platform by providing your basic information and setting up a secure password. This account will be your gateway to owning and managing your NFTs.

3. Set Up a Digital Wallet

Install a digital wallet compatible with Ethereum/Polygon/BNB, such as MetaMask or Trust Wallet. This wallet will be used to store your NFTs and handle transactions.

4. Purchase SDSi Token

You'll need SDSi or other crypto to purchase NFTs on the platform.

5. Browse and Purchase NFTs

Explore the collection of celestial NFTs available on the platform. Once you find an NFT you like, you can purchase it using your SDSi or other approved cryptocurrencies. Each NFT comes with a certificate of authenticity and detailed metadata.

6. View and Manage Your Collection

Access your collection through your account on the platform. You can view detailed information about each STARzVERSE DOGE and celestial object, including high-resolution images and scientific data.

7. Trade and Sell NFTs

Engage with the community by trading or selling your NFTs. The platform provides tools for listing your NFTs for sale and finding potential buyers.

8. Investment Opportunity

NFTs can appreciate in value over time with STARzVERSE SpaceX Staking Program (SSSP) offering potential financial benefits.

9. Stay Updated

Keep an eye on updates and new releases. The STARzVERSE NFT Program regularly adds new celestial objects discovered by the Hubble and James Webb Telescopes, re-created by STARz AI.

The STARzVERSE NFT Program is more than just a collection of digital assets; it's a gateway to the universe. By combining AI technology with the wonders of space, we offer a unique opportunity to own and explore the cosmos. Join us on this stellar journey and claim a part of the STARzVERSE NFT Collections: <https://opensea.io/STARzVERSE>

(c) STARzVERSE Star-Dust Program

- Space Mall "Real World Assets (RWA)"
- Memory Lane "Generational memory – Digital Visual/Audio"
- AI Universe "All in One AI Access"
- Cosmos Games "Space Race for ultimate treasure hunt"

INTRODUCTION

Star-Dust Program is an innovative project designed to provide subscribers with a unique and immersive experience of exploring the cosmos. Subscribers will land at the Spaceport and embark on a tour to specific stars, each offering distinct features and experiences. The program includes four main stars: Space Mall Star, Memory Lane Star, AI Universe Star, Cosmos Games Star and many more.



TECHNICAL DESCRIPTION

1. User Interface (UI)

- Interactive Spaceport: A dynamic, interactive spaceport where users begin their journey.
- Star Selection: An interface allowing users to select and tour different stars.
- Virtual Tours: Immersive virtual tours for each star, providing detailed experiences.
- User Dashboard: A personalized dashboard for managing subscriptions, tours, and user data.

2. Data Integration

- Astronomical Data Sources: Integration with reliable astronomical databases to provide accurate star information.
- Periodical Updates: Ensure the spaceport and star tours are updated to reflect current astronomical data.

3. Backend Infrastructure

- Database Management: A robust database to store user information, tour data, and associated metadata.
- API Integration: APIs to fetch and update astronomical data from external sources.
- User Authentication: Secure login and authentication mechanisms to protect user data.

4. Performance and Scalability

- High Performance: Ensure the platform can handle high traffic and provide a smooth user experience.
- Scalability: Design the system to scale efficiently as the number of users grows.

5. Security

- Data Encryption: Encrypt sensitive user data both in transit and at rest.
- Regular Audits: Conduct regular security audits to identify and mitigate vulnerabilities.

6. User Support

- Help and Tutorials: Provide comprehensive help documentation and tutorial videos.

Customer Support: Offer responsive customer support to assist users with any issues. Contact STARzVERSE: support@starzverse.com

DETAILED FUNCTIONALITIES

A. Space Mall Star "Real World Assets (RWA)"

Virtual Shopping Mall: A virtual mall where users can explore and purchase real-world assets.

Asset Integration: Integration with e-commerce platforms to provide a seamless shopping experience.

Augmented Reality (AR): AR features to visualize assets in the real world before purchase.

B. Memory Lane Star "Generational Memory"

Memory Storage: A secure platform for storing and sharing generational memories like texts, photos and videos.

Family Tree Integration: Tools to create and manage family trees, linking memories across generations.

Interactive Galleries: Virtual galleries where users can explore and share memories.

C. AI Universe Star "All in One AI Access"

AI Integration: Access to a suite of AI tools and services, including virtual assistants, data analysis, and more.

Personalized AI: Customizable AI profiles to cater to individual user needs.

AI Learning Hub: Resources and tutorials for users to learn about AI and its applications.

D. Cosmos Games Star "Space Race for Ultimate Treasure Hunt"

Interactive Games: A variety of space-themed games where users can compete for treasures.

Leaderboard and Rewards: Leaderboards to track progress and rewards for top performers.

Multiplayer Mode: Options for users to play games with friends and other subscribers.

PERFORMANCE OPTIMIZATION

Caching: Implement caching strategies to improve load times.

Load Balancing: Use load balancers to distribute traffic evenly across servers.

FUTURE ENHANCEMENTS

Mobile App: Develop a mobile application to complement the web platform.

Virtual Reality (VR): Integrate VR features to enhance the immersive experience.

Community Features: Allow users to connect, share experiences, and participate in community events.

The Star-Dust Program aims to provide an engaging and educational experience for astronomy enthusiasts. By leveraging advanced technology and reliable data sources, it will enable users to explore the cosmos and enjoy unique experiences at each star in STARzVERSE.

Star-Dust Program is open-source so start to build your program and set your own destination.

Contact STARzVERSE: support@starzverse.com



STARzVERSE

TOKENOMIC: Details

Tokenomic: 70% Community: 20% Eco-System: 10% Foundation

SDSi Token are utilized to "NAME-a-STAR" in STARzVERSE Program, exchange for Light-Year Memoirs NFT Collections, keep and display "Memory Lane", Play Cosmos Games, Purchase "REAL WORLD ASSETS" in Space Mall, Access the "AI UNIVERSE", Buy gas to transcend to the very edge of STARzVERSE and many more.

STARzVERSE TOKENOMIC

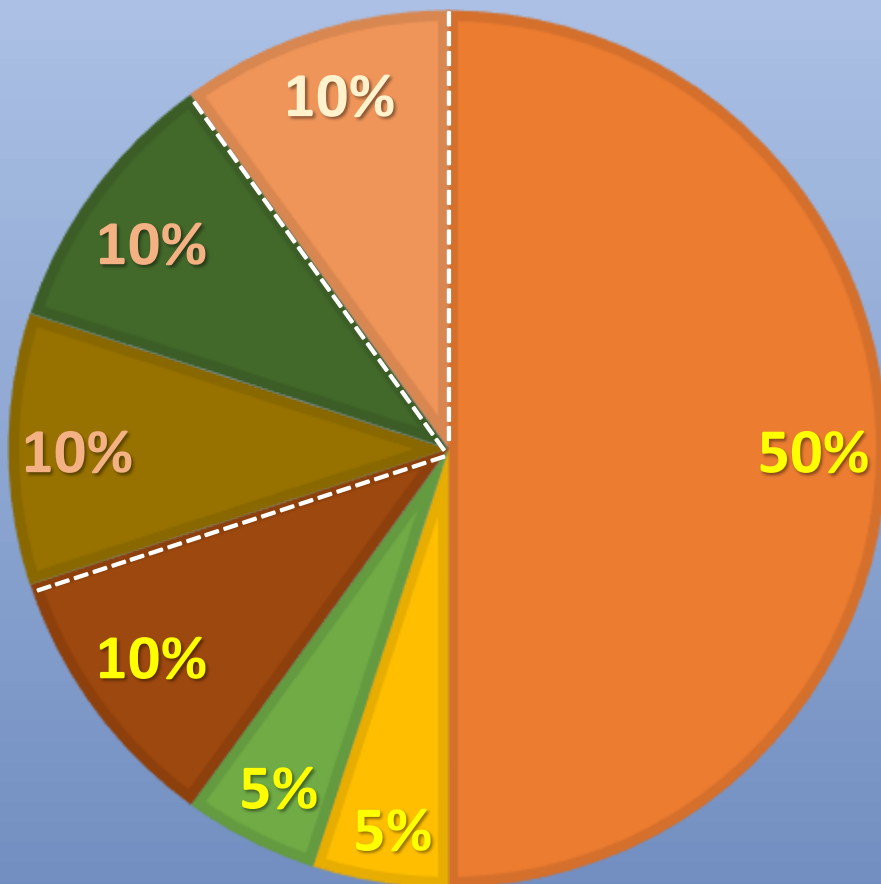
<i>Details</i>	<i>Allot %</i>	<i>Allot SDSi</i>	<i>Settings</i>
<i>Community Pool</i>	<i>70%</i>	<i>70 Billion</i>	<i>Community 1 & 2, Staking Reward, Seeds & Liquidity</i>
<i>Eco-System Pool</i>	<i>20%</i>	<i>20 Billion</i>	<i>Eco-System, IT Team & Systems, Consortium, Marketing & Promotion</i>
<i>Foundation Pool</i>	<i>10%</i>	<i>10 Billion</i>	<i>Foundation, Teams & Advisors</i>

TOTAL SUPPLY: 100,000,000,000 SDSi

OBSERVABLE UNIVERSE: 100 BILLION LIGHT-YEARS IN DIAMETER.

TOKENONIC

- Community 1 & 2
- Staking Reward
- Seeds
- Liquidity
- Eco-System
- Consortium
- Foundation



TOTAL SUPPLY: 100,000,000,000 SDSi


<i>70%:20%:10%</i>	<i>Allotted</i>	<i>Remark</i>
<i>Community 1 & 2</i>	<i>50%</i>	<i>(C1)25% : (C2)25%</i>
<i>Staking Reward</i>	<i>5%</i>	<i>C1 Reward Vesting</i>
<i>Seeds</i>	<i>5%</i>	<i>Vesting Program</i>
<i>Liquidity</i>	<i>10%</i>	<i>MM/Exchange</i>
<i>Eco-System</i>	<i>10%</i>	<i>IT Team & Systems Lock : Release</i>
<i>Consortium</i>	<i>10%</i>	<i>Market & Promotion Lock : Release</i>
<i>Foundation</i>	<i>10%</i>	<i>Teams & Advisors Lock : Release</i>

CERTIFICATION: Security & Audit - Smart Contract Address

Security & Audit:

In the rapidly evolving landscape of blockchain technology, ensuring the security and integrity of smart contracts is paramount. As part of our commitment to delivering a secure and reliable platform to conduct a comprehensive security audit of our smart contract STARzVERSE, we have engaged a smart contract security audit by Bailsec/TeamSwap and pending audit by Hacken.

This certification serves as a testament to our dedication to maintaining the highest standards of security and transparency for our users and stakeholders.

 **Security & Transparency:** This certification underscores our commitment to providing a secure and reliable platform for our community.

Bailsec - TrustSwap Audit:

<https://2491867235-files.gitbook.io/~/files/v0/b/gitbook-x-prod.appspot.com/o/spaces%2FcC38SHSHMB696ztGk5L9%2Fuploads%2FhBZpTk3UcUBhL9NrB5A3%2FBails%20-%20TrustSwap%20SWAP%20Token%20Audit.pdf?alt=media&token=50c4840b-d3a1-4ff0-b70b-208f48ed581f>

SDSi BSC Smart Contract:

<https://bscscan.com/address/0xB2b586CBA0B82af73168c4240b633D9a33e0Bc7a>

 Team Finance



The logo for STARzVERSE, featuring a stylized "S" with a purple and blue gradient, followed by the text "STARzVERSE" in a bold, sans-serif font with a blue and purple gradient.



PARTNERSHIP PLATFORM:

STARzVERSE SDSi token is poised to revolutionize the cryptocurrency landscape through strategic partnerships with leading crypto assets platforms and mark the beginning of an ambitious journey to integrate with all major platforms in the marketplace to create a seamless and accessible ecosystem for SDSi Token users, enhancing liquidity, security, and usability across the crypto market.

Initial Partnerships

PancakeSwap and DexSwap: As the leading decentralized exchange on the BNB Smart Chain, PancakeSwap, AVE.ai and Dexswaps offers low transaction fees and high trading volumes, making it an ideal partner for SDSi Token.

Team Finance: Renowned for its comprehensive trading tools and analytics, Team Finance will provide SDSi Token users with valuable insights and enhanced trading capabilities.



PancakeSwap



Ave.ai

DEXSWAPS



Team Finance

STARzVERSE



Future Integrations

SDSi Token is committed to expanding its presence by partnering with all major platforms in the cryptocurrency marketplace. This includes, but is not limited to:

- Centralized exchanges (CEXs)
- Decentralized exchanges (DEXs)
- Wallet providers
- Payment gateways
- Blockchain analytics platforms

STARzVERSE's strategic partnerships are designed to provide our users with a robust and versatile trading experience. By integrating with leading platforms, we aim to enhance the overall utility and adoption of SDSi Token in the global cryptocurrency market.

Stay tuned for more updates as we continue to expand our presence and bring innovative solutions to the crypto community.



CoinMarketCap



CoinGecko



SPACEMAP: Regroup – Recharge – Restart

Q4 2024:

- Completed system modules & integrations
- DEXs Platform Integration - PancakeSwap & DexSwap

Q1 2025:

- Name-A-Star Program (NAST): Universe and Us as One
- STARzVERSE NFT Program: SpaceX Pools Collection (SSPC)

Q2 2025:

- STARzVERSE NFT Program: Light-Year Memoirs Collection (SSXC)
- Star-Dust (STDT) Program: Memory Lane “Generational memory – Digital Visual/Audio” and AI Universe “All in One AI Access”

Q3 2025:

- CEXs Platform Integration - International CEXs Cooperation
- STDT: Space Mall “Real World Assets (RWA)”, Cosmos Games “Space Race for ultimate Treasure”

Q4 2025:

- Partnerships with more wallet providers and payment gateways
- Open-Source for the STARzVERSE Universe in collaboration with blockchain analytics platforms



REGROUP:

All other dogs, cats, frogs, had their days in the Meme World

RECHARGE:

Complete the reformation of Meme STARzVERSE DOGE

RESTART:

SPACE ICON Welcome all Meme buddies to STARzVERSE

Mastering the Crypto Chaos with STARzVERSE Regroup, Recharge and Restart.

1. Regroup

- **Evaluate Your Current Standing:** Review your assets, liabilities, and market position to understand your current status and identify areas for improvement.
- **Reflect on Past Strategies:** Analyze previous approaches to determine what was successful and what wasn't, providing insights for future planning.
- **Define Clear Objectives:** Set both short-term and long-term goals to maintain focus and motivation.

2. Recharge

- **Take a Strategic Break:** Step away from the market temporarily to clear your mind and reduce stress.
- **Expand Your Knowledge:** Use this time to learn about the latest trends, technologies, and regulations in the crypto space.
- **Build Your Network:** Connect with industry professionals to gain new perspectives and opportunities.

3. Restart

- **Craft a New Strategy:** Develop a fresh plan based on your analysis and new knowledge, aligning it with your goals.
- **Implement Risk Management:** Establish a robust risk management plan to safeguard your investments.
- **Stay Flexible:** Be prepared to adapt your strategy in response to the dynamic nature of the cryptocurrency market.
- **By following these steps, you can navigate the complexities of the crypto world and position yourself for future success.**

Options to Profit and Putting Plans into Action

(A) Options to Profit

Trading:

- Day Trading: Buy and sell cryptocurrencies within the same day to capitalize on short-term price movements.
- Swing Trading: Hold assets for several days or weeks to benefit from expected market swings.
- Arbitrage: Take advantage of price differences for the same asset on different exchanges.

Investing:

- Long-Term Holding (HODLing): Buy and hold cryptocurrencies for an extended period, betting on their long-term appreciation.
- Staking: Earn rewards by holding and staking certain cryptocurrencies and NFTs to support network operations.

Mining:

- Proof of Work (PoW): Use computational power to solve complex problems and validate transactions, earning new coins as rewards.
- Proof of Stake (PoS): Validate transactions and create new blocks based on the number of coins held and staked.
- Proof of NetWork (PoNW): Engage in humanized social media networking and creation of SDSi as Proof of Network in STARzVERSE.

Yield Farming and Liquidity Mining:

- Provide liquidity to decentralized finance (DeFi) platforms and earn interest or tokens as rewards.
- Initial DEXs Offerings (IDOs) and Token Sales:
- Invest in new cryptocurrency projects during their IDOs or token sales, potentially profiting from their future success.



(B) Putting It into Action

Research and Education:

- Stay informed about market trends, news, and technological advancements.
- Learn from reputable sources and join cryptocurrency communities.

Develop a Strategy:

- Define your risk tolerance, investment goals, and time horizon.
- Create a diversified portfolio to spread risk.

Use Reliable Tools and Platforms:

- Choose reputable exchanges, wallets, and trading platforms.
- Utilize tools for technical analysis and market monitoring.

Risk Management:

- Set stop-loss orders to limit potential losses.
- Only invest what you can afford to lose.



How can I participate in STARzVERSE ecosystem?

Participating in the STARzVERSE ecosystem is an exciting opportunity!

Here are some ways you can get involved: JOIN THE FEDERATION!

- **Purchase SDSi Token:** Start by acquiring SDSi Token on platforms like PancakeSwap, AVE.ai, Dexswaps and CEXs platforms. This will allow you to be part of the trading community and benefit from the coin's growth.
- **Staking and Yield Farming:** Participate in staking and yield farming programs to earn rewards. These programs will be available on various decentralized finance (DeFi) platforms.
- **Join the Community:** Engage with the SDSi community on social media platforms, forums, and official channels. This is a great way to stay updated on the latest news, participate in discussions, and contribute to the project's development.
- **Provide Liquidity:** Contribute to liquidity pools on decentralized exchanges to help maintain the stability and liquidity of SDSi token. In return, you can earn a share of the transaction fees.
- **Use SDSi for Transactions:** Utilize SDSi token for transactions within the STARzVERSE ecosystem and with partnered merchants. This helps increase the coin's utility and adoption.
- **Participate in Governance:** As the STARzVERSE ecosystem grows, there may be opportunities to participate in governance decisions, allowing you to have a say in the future direction of the project.
- **Stay Informed:** Keep an eye on the communication channels for announcements about new partnerships, features, and opportunities to get involved.

By participating in these ways, you can actively contribute to and benefit from the growth and success of the STARzVERSE ecosystem. Official website, <https://starzverse.com>

STARzVERSE



STARzVERSE SPACE CREW

Chief Commander (CC): Vittorino

Flight Commander (FC): Stephen

Operations Commander (OC): Katarina

Engineer Commander (EC): Aimeris










Chief Specialist (CS): Kishimoto

Mission Specialist (MS): Charlene

Educator Specialist (ES): Luffy



SPACE FEDERATION: STARzVERSE Space Federation Social Communities.

	Telegram:	t.me/STARzVERSE_BEYOND
	X.com: (Twitter)	https://x.com/starzverse9
	Instagram:	https://www.instagram.com/starzverse99/
	Facebook:	https://www.facebook.com/profile.php?id=61563533484238
	Discord:	https://discord.gg/b3xgDu7qWp
	TikTok:	https://www.tiktok.com/@starzverse7
	YouTube:	https://www.youtube.com/channel/UCueDeJbzsECY-GdCG55_YLg
	Medium:	https://medium.com/@STARzVERSE

**Explore the Future here!
Start the Revolution
with the Federation!**



STARZVERSE