



CHAININTERACT

BLOCKCHAIN & WEB 3.0 FIRST STOP

WHITE PAPER

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1

INTRODUCTION

1. INTRODUCTION

Purpose of the Whitepaper: The purpose of this whitepaper is to provide a detailed overview of the Chainteract project, including its vision, mission, key features, and use cases. It will also provide information on the CTX token, including its total supply, initial circulating supply, token type, and token allocation. Furthermore, it will outline the project's development roadmap and its plans for community engagement and governance. Finally, it will provide technical details on the underlying technology, security measures, and partnerships. The whitepaper serves as a foundation for the Chainteract project and aims to provide transparency and clarity to potential investors, partners, and community members.

Introduction:

- A brief overview of the Chainteract project
- Problem statement and gap in the market
- Vision and mission of the project

Key Features:

- A detailed explanation of the key features of the Chainteract app
- Use cases and potential benefits for users
- Comparison with existing solutions in the market

Tokenomics:

- Total supply of CTX tokens
- Initial circulating supply on launch
- Token type and standard
- Token allocation (private sale, presale, ICO, liquidity pool, team, advisors, marketing and development)
- Token economics and use cases

Development Roadmap:

- Overview of the project's development milestones
- Timeline for key milestones and deliverables
- Plans for future developments and partnerships

Community Engagement and Governance:

- Overview of the project's community engagement strategies
- Explanation of the planned decentralized autonomous organization (DAO) structure
- Details on community decision-making and proposal processes

Technology and Security:

- Technical details of the underlying blockchain and architecture
- Security measures and best practices
- Partnerships and integration with other platforms

Conclusion:

- Summary of the key takeaways from the whitepaper
- Call to action for potential investors and community members
- Contact information for further inquiries and support.

Overview of the Chainteract project and its goals: chainteract is a user-friendly, decentralized, and non-custodial blockchain app that allows users to easily manage and trade their crypto assets across multiple blockchains. The app aims to provide a comprehensive, easy-to-use, and secure solution for managing and trading crypto assets, with the added benefit of AI enhancements to improve the overall user experience.

The app integrates with various networks and DEXes to provide users with a single interface for all their crypto accounts. This allows users to easily view and manage their assets and trade and stake their crypto directly within the app. Additionally, the app allows users to view and use DAPPs and their trade history and NFTs in one place.

The app will enhance the user experience by including AI chatbot integration for automated trading, personalized notifications, and smart order routing. The app will also be designed with a strong emphasis on security and user privacy. In the later stages of the project, it will become a decentralized autonomous organization (DAO) structure for community governance.

This whitepaper aims to provide an in-depth look at the Chainteract project, its goals, and its potential impact on the crypto industry. It will cover the key features of the app, its technical details, and the tokenomics of the CTX token. It will also provide insight into the team behind the project and the milestones they aim to achieve.



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PROBLEM STATEMENT

2. PROBLEM STATEMENT

Description of the current issues and challenges in the cryptocurrency market The current issues and challenges in the cryptocurrency market include the following:

1. Lack of user-friendliness: Many cryptocurrency wallets and platforms are tricky for the average person to navigate and understand. This makes it hard for mainstream adoption to occur.
2. Security concerns: Cryptocurrency's decentralized nature makes it susceptible to hacking and fraud. Users need to be able to trust the platforms and wallets they use to feel secure in their investments.
3. Fragmentation: The cryptocurrency market is highly fragmented, with multiple networks, tokens, and platforms. This can make it difficult for users to manage and trade their assets effectively.
4. Limited access to decentralized apps: Decentralized apps (dApps) are a vital component of the blockchain ecosystem. However, many users need help accessing and using these apps due to technical barriers.

Chainteract aims to solve these problems by providing a user-friendly, decentralized, and non-custodial app that allows users to manage and trade their crypto assets across multiple blockchains and view and use dApps easily in one place. With AI chatbot integration for automated trading, personalized notifications, and smart order routing, making it more convenient for users to access these features, and with a strong emphasis on security and user privacy.

Lack of user-friendliness is a significant issue in the cryptocurrency market. Many current solutions are geared towards advanced users and need more simplicity and ease of use for the average individual. This can lead to confusion and frustration and deter many potential users from getting involved in the market. Additionally, current solutions often require users to have a deep understanding of blockchain technology, which can be a barrier to entry for those new to the field. This lack of user-friendliness can make it more difficult for individuals to manage and trade their crypto assets. They may have to navigate multiple interfaces and platforms, making it time-consuming and confusing.

Security concerns are a significant issue in the cryptocurrency market. With the increasing popularity and value of cryptocurrencies, the risk of hacking, fraud, and theft has also risen. This has led to a lack of trust among users and has hindered the adoption of cryptocurrencies as a mainstream form of payment. Many users are hesitant to store their assets on centralized exchanges, which are vulnerable to hacking and security breaches.

They have sought more secure solutions such as non-custodial wallets. However, even non-custodial wallets have security risks, such as phishing attacks and key loss. In addition, the complex nature of cryptocurrencies and the blockchain technology that underlies them can make it difficult for users to properly secure their assets and understand how to use them safely. As a result, many users are hesitant to get involved with cryptocurrencies due to these security concerns. Fragmentation refers to the issue of different cryptocurrencies and blockchain networks operating independently, resulting in a need for interoperability and cross-compatibility. This creates a barrier for users who want to manage and trade multiple types of crypto assets, as they must use different wallets and interfaces. This can be confusing, time-consuming, and can increase the risk of security breaches. Fragmentation also creates a lack of liquidity, as users are limited to buying and selling on a specific exchange or network. This can lead to higher fees and a less efficient market. To address these issues, there is a growing need for a solution that enables users to manage and trade multiple crypto assets in a user-friendly interface. In the current market, accessing decentralized apps (dApps) can be a complex and confusing process for many users. Navigating various blockchain networks and interfaces can be overwhelming, and many users may not even be aware of the wide range of dApps available. This lack of accessibility and discovery limits the potential of dApps and hinders their adoption and use among everyday users. Additionally, the current methods of accessing dApps often require users to sacrifice security and control of their assets. This

Explanation of how Chainteract addresses these issues

Chainteract addresses the issues and challenges in the cryptocurrency market by providing a user-friendly, decentralized, and non-custodial blockchain app that allows users to manage and trade their crypto assets across multiple blockchains easily. The app integrates with various networks and DEXes to provide users with a single interface for all their crypto accounts, eliminating the need to navigate multiple wallets and exchanges. Chainteract eliminates the fragmentation issue by providing a single interface and gives users a clear overview of their portfolio.

In terms of user-friendliness, Chainteract offers a range of features designed to make it easy and convenient for users. The app enables users to trade and stake their crypto directly within the app, view and use DAPPs, and view their trade history and NFTs in one place. Additionally, Chainteract offers AI chatbot integration for automated trading, personalized notifications, and smart order routing, making it more convenient for users to access these features.

Security is a top priority for Chainteract. The app uses a combination of measures such as secure servers, encryption, and two-factor authentication to ensure the safety of the user's assets. Additionally, Chainteract's planned integration of AI includes anomaly detection to help identify and flag unusual or suspicious activity, further improving the app's security. Finally, Chainteract addresses the issue of limited access to decentralized apps by providing users with user-friendly access to the blockchain, dapps, and web 3.0. This allows users to explore and use a wide range of decentralized apps, increasing engagement and adoption.

Chainteract is also planning to be a decentralized autonomous organization (DAO) structure for community governance, making the app more secure and enabling the community to govern and secure the app collectively.



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TECHNICAL OVERVIEW

3. TECHNICAL OVERVIEW

Description of the technical architecture and features of the Chainteract app

The technical architecture of Chainteract is built with user-friendliness and security in mind. The app integrates with various blockchain networks and decentralized exchanges (DEXes) through APIs, allowing users to access all of their crypto accounts in one place. This eliminates the need for users to switch between different wallets and interfaces, making it more convenient and efficient to manage their crypto.

One of the key features of Chainteract is the ability to trade and stake crypto directly within the app. Users can easily view their trade history and NFTs and use DAPPs in one place, eliminating the need to navigate different menus or screens.

The app also includes AI chatbot integration for automated trading, personalized notifications, and smart order routing. This makes it more convenient for users to access these features and receive recommendations and assistance when needed.

Chainteract also strongly emphasizes security, with measures such as secure servers, encryption, and two-factor authentication to ensure that users' assets are protected. The app also provides optional multisign wallet access, allowing users to choose whether they require multiple users or devices to approve transactions before they are executed.

In the later stages of the project, the app will become a decentralized autonomous organization (DAO), allowing users to use tokens to participate in decision-making and suggestion-making processes. This will make the app more secure, enabling the community to govern and secure the app collectively.

Overall, the technical architecture and features of the Chainteract app are designed to address the current issues and challenges in the cryptocurrency market by providing a comprehensive, easy-to-use, and secure solution for managing and trading crypto assets.

Explanation of how the app integrates with various networks and DEXes

The Chainteract app integrates with various networks and decentralized exchanges (DEXes) through APIs. This allows users to easily connect their accounts from different networks and DEXes to the app, providing a single interface for all their crypto accounts. This eliminates the need for users to navigate multiple apps and interfaces to access their various accounts, making it more convenient and efficient for them to manage and trade their crypto assets.

Additionally, the Chainteract app is built on a decentralized and non-custodial architecture, which means that users have full control over their private keys and assets at all times. This ensures that users' assets are secure and not at risk of being held in a custodial wallet where they could be compromised or lost.

Integrating various networks and DEXes, smart contracts, and decentralized architecture makes the Chainteract app a powerful and versatile tool for managing and trading crypto assets.

Discussion of the security measures and user privacy features

The security and privacy of our users' assets and personal information are of the utmost importance to Chainteract. To ensure the safety and security of our users' assets and personal data, we have implemented several measures to protect against potential threats. One of the key security measures we have implemented is using secure servers designed to protect against hacking and other cyber attacks. These servers are regularly monitored and updated to ensure they are always running the latest security software and patches. In addition to using secure servers, we also use encryption to protect our users' personal information, such as login credentials and transaction data. This ensures that any sensitive data is protected from unauthorized access, even if it falls into the wrong hands. Furthermore, Chainteract employs two-factor authentication to ensure that only authorized users can access their accounts. This helps to prevent unauthorized access and hacking attempts. Another feature that Chainteract offers is the optional multisign wallet access, allowing users to choose whether they require multiple users or devices to approve transactions before they are executed.

Finally, in addition to these technical measures, we also have a dedicated security team responsible for monitoring the platform for any suspicious activity or potential threats and taking action as necessary.

Overall, we believe that our combination of technical and organizational measures will help to ensure the security and privacy of our users' assets and personal information.



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TOKENOMICS

4. TOKENOMICS

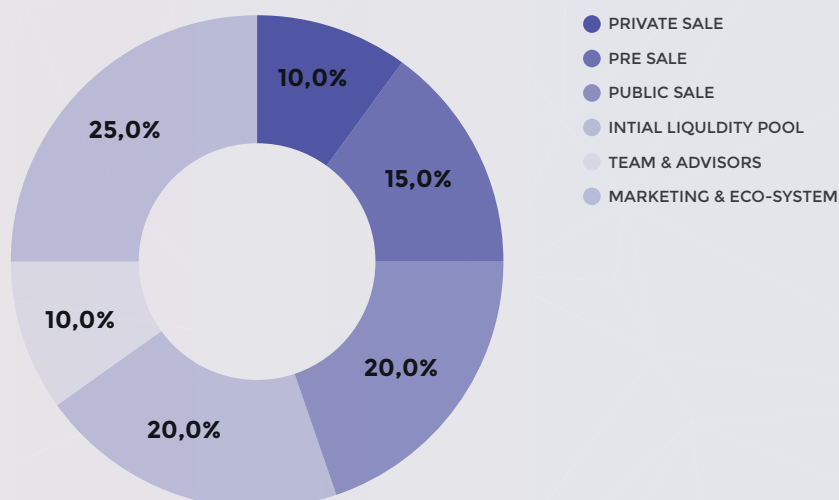
Description of the CTX token and its utility within the app

The CTX token is the native cryptocurrency of the Chainteract app. It serves as the primary means of accessing and utilizing the various features and functions of the app. The token can be used to pay for transaction fees, trading fees, using AI, and other costs associated with using the app.

Holders of the CTX token also gain access to exclusive benefits and rewards, such as discounted trading fees, early access to new features, using AI advancements, and more. Additionally, users will use the CTX token to govern the app as it evolves into a decentralized autonomous organization (DAO). Token holders can vote on important decisions and proposals related to the development and direction of the app.

The CTX token is based on the Binance Smart Chain (BSC) and will be available for purchase during the three stages of the token sale. The total supply of CTX is 100,000,000, with 45,000,000 tokens available for purchase during the token sale. The token allocation for the sale is as follows:

- 10% for private sale at \$0.025 per token
- 15% for presale at \$0.033 per token
- 20% for ICO at \$0.045 per token
- 20% for the initial liquidity pool at \$0.05 per token
- 10% for team and advisors
- 25% for marketing, development, and ecosystem



Vesting

The CTX token will be listed on various decentralized exchanges (DEX) after the token sale, allowing for easy trading and liquidity for holders.

Private sale investors will have a vesting period of 2 years, with the first batch of tokens unlocked 6 months after the DEX listing. Every next batch will unlock 6 months after the previous.

Pre-sale investors will have a vesting period of 1 year, with the first batch of tokens unlocked 3 months after the DEX listing. Every next batch will unlock 3 months after the previous.

ICO investors will have a vesting period of 6 months, with the first batch of tokens unlocked 3 months after the DEX listing. Every next batch will unlock 3 months after the previous.

The team and advisors will have a vesting period of 36 months, with the first batch of tokens unlocked 3 months after the DEX listing. Every next batch will unlock 3 months after the previous.

Initial liquidity provided by Chainteract will be the only circulating supply for 3 months

Discussion of the token sale and pricing structure

The token sale for CTX will be conducted in three stages: private sale, presale, and ICO. During the private sale, 10% of the total token supply will be available for purchase at \$0.025 per token. This stage is intended for early investors and strategic partners. The presale stage will offer 15% of the total token supply at a slightly higher price of \$0.033 per token. The ICO will be the final stage, offering 20% of the total token supply at \$0.045 per token. These tokens will be available for purchase at \$0.05 per token and will be listed on various decentralized exchanges (DEX) immediately after the token sale. In addition to the tokens available during the token sale, 20% of the total token supply will be allocated to the initial liquidity pool. This will help to ensure liquidity and trading volume for CTX holders.

| Token Allocations | | | | |
|------------------------|--------------|-------------|-------------|--------------|
| Token Holder | Distribution | Tokens | Token price | Est. Value |
| Private Sale | 10,00% | 10.000.000 | \$ 0.025 | 250.000 |
| Pre Sale | 15,00% | 15.000.000 | \$ 0,033 | \$500.000 |
| Public Sale (ICO) | 20,00% | 20.000.000 | \$0,045 | 900.0000 |
| Initial Liquidity Pool | 20,00% | 20.000.000 | \$0,050 | \$ 1.000.000 |
| Team&Advisors | 10,00% | 10.000.000 | | |
| Marketing& Eco-system | 25,00% | 25.000.000 | | |
| Total | 100,00% | 100,000.000 | | |

The token allocation for the sale is as follows: 10% for private sale at \$0.025 per token, 15% for presale at \$0.033 per token, 20% for ICO at \$0.045 per token, 20% for the initial liquidity pool at \$0.05 per token 10% for team and advisors 25% for marketing, development, and ecosystem. It is important to note that only 20,000,000 tokens will be available for circulation at launch, and the rest will be locked. It is important to note that the project team will not hold any tokens after the token sale, and tokens will be distributed according to the initial allocation. Overall, the tokenomics of CTX are designed to ensure fair distribution, liquidity, and long-term sustainability for the project. The token sale and pricing structure are intended to provide an opportunity for a wide range of investors to participate in the project while also aligning holders' interests with the app's success.



5

AI INTEGRATION

5. AI INTEGRATION

Overview of the AI features and integrations in the app

The Chainteract app includes various AI-powered features and integrations designed to enhance the user experience and provide added convenience and security. One of the primary AI integrations in the app is the chatbot, which allows users to interact with the app naturally and intuitively. The chatbot can handle various tasks, including automated trading, personalized notifications, and smart order routing. This allows users to access these features without having to navigate through different menus or screens, making it more convenient for them to use the app.

Another key AI integration in the app is anomaly detection. This feature uses machine learning algorithms to identify and flag unusual or suspicious activity, such as large transactions or repeated login attempts from different locations. This can help to improve security and reduce the risk of fraud or hacking.

Overall, the AI features and integrations in the app are designed to make it more user-friendly, secure, and efficient for users to manage and trade their crypto assets. As the app continues to evolve and develop, additional AI-powered features and integrations will be added to enhance the user experience.

Explanation of how AI is used for automated trading, personalized notifications, and smart order routing

The Chainteract app integrates advanced AI technology to enhance the user experience and provide additional functionality. One key aspect of this AI integration is an automated trading, personalized notifications, and smart order routing.

Automated trading is one of the key features that Chainteract's AI integration offers. The app's AI algorithms are designed to analyze market trends and identify profitable trading opportunities in real time. This allows users to automate their trading strategies and take advantage of market fluctuations without needing to monitor the markets themselves constantly.

Personalized notifications are another key feature of AI integration. The app's AI algorithms can analyze a user's trading history and preferences and provide personalized alerts and notifications based on their needs. For example, if a user prefers trading a particular coin or token, the app's AI can notify them when it is experiencing a significant price change. And act with a predetermined action.

Smart order routing is also a vital feature of AI integration. The app's AI algorithms can analyze the various trading pairs and exchange fees across different DEXes and networks and automatically route a user's trade to the exchange that offers the lowest fees or highest yield options. This ensures that users are getting the best possible price for their trades and can help increase their trading strategies' overall profitability.

Discussion of the potential benefits and impact of AI on the user experience

The integration of AI in the Chainteract app is designed to significantly enhance the user experience by providing a more convenient and efficient way to manage and trade crypto. Automated trading, personalized notifications, and smart order routing are just a few possibilities of how AI is being used to improve the user experience.

Automated trading is achieved by using AI algorithms to analyze market data and identify profitable trading opportunities. This allows users to make trades faster and more accurately without needing constant market monitoring. Personalized notifications are also made possible by AI, which can analyze user behavior and preferences to provide them with relevant and timely information about their crypto holdings. Smart order routing is another crucial feature of the AI integration, which allows the app to automatically select the best exchange or DEX for a given trade based on factors such as fees, liquidity, and more.

In addition to these specific AI features, the app aims to provide users with a more personalized and intuitive overall experience. By analyzing user behavior and preferences, the AI will be able to provide recommendations and guidance that are tailored to each user. This can increase user engagement and adoption and reduce the learning curve for new users who are new to blockchain.

The integration of AI in the Chainteract app is also expected to positively impact the platform's security and reliability. Anomaly detection, which uses AI to identify and flag unusual or suspicious activity, can help improve the app's security by detecting and preventing potential fraud or hacking attempts.

AI integration in the Chainteract app not only improves the functionality and efficiency of the app but also enhances the overall user experience. One of the key ways in which AI is used in the app is through its chatbot integration, which allows for automated trading, personalized notifications, and smart order routing. This makes it more convenient for users to access these features without navigating through different menus or screens. The chatbot can guide users, providing recommendations and assistance when needed, similar to how a bank clerk would help you with everything in your bank account. Additionally, AI can help onboard users without prior knowledge of blockchain by guiding them through the process and making it easy to understand and use.

Overall, the AI features and integrations in the Chainteract app are designed to provide users with a more convenient and efficient way to manage and trade crypto and a more personalized and intuitive experience overall.



6

ROADMAP

6. ROADMAP

Outline of the development and launch timeline for the app

The development and launch of the Chainteract app is a multi-stage process that will span over the next 3-2 years. The following is an outline of the key milestones and timelines for the project:

Year 1, Q1: Development of the core features of the Chainteract app, including the single interface for managing crypto accounts, the ability to trade and stake crypto directly within the app, and the ability to view NFTs and trade history in one place.

Year 1, Q2: Integration with various networks and DEXes and implementing security measures and user privacy features.

Year 1, Q3: Development of the AI chatbot and its integration into the app for automated trading, personalized notifications, and smart order routing.

Year 1, Q4: Testing and beta launch of the app, focusing on gathering feedback and making improvements based on user testing.

Year 2, Q1: Continued development and improvement of the AI chatbot, as well as the addition of new features and integrations based on user feedback.

Year 2, Q2: Expansion of the app's capabilities to include support for additional networks and DEXes, as well as the integration of the CTX token and its utility within the app.

Year 2, Q3: Begin transitioning the app into a decentralized autonomous organization (DAO), allowing for community governance and decision-making.

Year 2, Q4: Full launch of the app, with all features and integrations fully functional and available to users.

Year 3, Q1-Q4: Continued development and improvement of the app, with a focus on expanding its capabilities and adding support for additional networks and DEXes, as well as integrating new AI features based on user feedback and needs.

Discussion of future plans and goals for the project

Developing the Chainteract app is an ongoing process, and we have many plans and goals for the future. Some of the key areas we plan to focus on include:

Expanding the app's capabilities to support additional networks and DEXes to provide users with even more options and flexibility when managing and trading their crypto.

Continual development and improvement of the AI features and integrations to enhance the user experience and provide more advanced functionality.

Building and growing a solid community around the project through various initiatives such as meetups, online forums, and social media campaigns.

Collaborations with other projects and organizations in the blockchain and crypto space to drive innovation and advance the broader ecosystem.

Exploring new use cases and applications for the app, such as decentralized finance (DeFi) and non-fungible tokens (NFTs).

By continuing to innovate and evolve the app, we can deliver a revolutionary solution for managing and trading crypto that empowers users like never before. We are excited to see where the future takes us, and we look forward to the continued support of our community as we work to achieve our goals.



7

CONCLUSION

7. CONCLUSION

Summary of the key points and benefits of the Chainteract project

The Chainteract project aims to address the current issues and challenges in the cryptocurrency market by providing a user-friendly, decentralized, and non-custodial app for managing and trading crypto assets across multiple blockchains. The app integrates with various networks and DEXes to provide users with a single interface for all their crypto accounts, allows for trading and staking directly within the app, and provides a place to view NFTs and trade history. The app also includes AI chatbot integration for automated trading, personalized notifications, and smart order routing to enhance the user experience. With a strong emphasis on security and user privacy, the app also includes a decentralized autonomous organization (DAO) structure for community governance. The CTX token, the native cryptocurrency of the Chainteract app, is the primary means of accessing and utilizing the various features and functions of the app. The project's development and launch timeline is planned to be a 3-2 year process, with AI integration beginning in the first year and concluding in the second year. Plans for the project include expanding the app's capabilities and adding support for additional networks and DEXes. Overall, the Chainteract project offers a comprehensive and secure solution for managing and trading crypto assets, with the added benefit of AI enhancements to improve the overall user experience.as integrating new AI features based on user feedback and needs.