
FameScore: Concept Paper

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Introduction

FameScore is a decentralized platform that educates users about blockchain technology through **interactive and gamified learning** experiences. The platform leverages **Telegram mini-apps** to generate leads and migrates users to Discord and X (formerly Twitter), where they can build an on-chain reputation, engage with decentralized finance (DeFi) apps, and earn tokens and NFTs as rewards. The mission of FameScore is to provide users, especially newcomers, with the skills and knowledge necessary to navigate the Web3 space while fostering a sense of ownership and security.

FameScore is being launched on the **Monad blockchain**, which offers **low-latency, high-performance architecture**. The goal is to onboard **Web2 users into Web3** in a **fun, engaging, and educational** manner, making Web3 adoption seamless and intuitive.

Problem Statement

Many users who engage with **Telegram mini-apps** do so primarily for **airdrops**, often with limited understanding of **Web3 security, decentralization**, or how to protect themselves from scams. This results in temporary engagement, where users focus solely on rewards rather than understanding the long-term value of decentralized ownership and secure interactions with blockchain products.

FameScore addresses this by shifting the focus to **education and reputation building**. The platform rewards users not just for participation, but for developing **on-chain reputations** and gaining meaningful insights into Web3 applications.

Objectives

- Gamified Web3 Onboarding:**

FameScore transforms the onboarding process into a **game-like experience** that is engaging, interactive, and rewards users for learning about blockchain technologies.

2. **Build On-Chain Reputation:**

Users will accumulate **reputation points**, which will reflect their knowledge and participation in various blockchain products, offering employers and developers a transparent view of their on-chain activity.

3. **Educational Rewards:**

FameScore encourages learning by **rewarding users** with reputation **points and NFTs** as they progress through the platform, interact with DeFi applications, and build their reputations.

4. **Enhancing Security Awareness:**

FameScore educates users about **Web3 security**, decentralized ownership, and how to protect themselves from scams, ensuring they engage with the ecosystem from an informed position.

Target Audience

FameScore targets both **Web2 users** who are curious about transitioning into Web3, and existing Web3 users who want to **enhance their understanding** of blockchain technology, security, and DeFi applications. The platform is designed to be accessible to all users, regardless of their level of prior experience in blockchain.

Key Features

1. **Gamification of Learning:**

Users interact with DeFi apps and blockchain products in a **fun and engaging way**, earning reputation points, and NFTs as they complete tasks, quizzes, and challenges.

2. **Reputation System:**

FameScore uses an **on-chain reputation system** to track users' progress and expertise. Reputation points are earned based on the user's engagement and performance in learning and interacting with decentralized applications (dApps).

3. **Decentralized Rewards:**

FameScore incorporates **tokenized incentives** such as **NFT badges** for successfully

completing learning modules and building a strong reputation. These rewards are linked to specific achievements and milestones on the platform.

4. **Integration with Monad Blockchain:**

Built on the **Monad blockchain**, FameScore benefits from **low-latency and high-performance infrastructure**, ensuring smooth user experiences and efficient handling of on-chain interactions.

5. **Community and Collaboration:**

FameScore emphasizes the power of **community**. Through Telegram, Discord, and X, users are invited to join a network of learners and contributors, creating a sense of belonging and motivation to stay engaged.

Challenges

FameScore aims to address some of the key challenges in the Web3 onboarding space, including:

1. **Airdrop-Focused Users:** Many users are motivated solely by short-term airdrops. FameScore's **reputation-based system** will encourage **long-term engagement** by rewarding users for learning and interacting with the blockchain meaningfully.
2. **Security Awareness:** Web3 can be intimidating for new users due to security concerns and potential scams. FameScore provides **educational modules** that ensure users understand how to protect themselves and securely navigate decentralized applications.
3. **Sustaining Engagement:** Creating **continuous engagement** is crucial. FameScore addresses this by using gamified learning and a reward system that evolves as users progress, ensuring they remain motivated to learn and interact with the platform.

Next Steps

1. **Phase 1 - MVP (Minimum Viable Product):**

FameScore will launch with a **Telegram mini-app** where users can play, interact, and earn their first **FamePoints**. In addition to engaging in the game, users can share their progress, experiences, and achievements on **X (formerly Twitter)**, fostering **community interaction** and increasing engagement across multiple platforms.

2. Phase 2 - Expansion and Scaling:

The platform will expand to include **more complex educational content**, additional reputation tiers, and partnerships with other blockchain products. Users will eventually be able to use their **reputation scores** as credentials when interacting with more advanced DeFi applications.

FameScore is committed to continuous growth and improvement, with a focus on user engagement, community building, and onboarding the next wave of Web3 adopters. We aim to iterate through several phases to enhance the platform and its features over time.

Conclusion

FameScore is positioned to become an essential tool for onboarding new users into Web3, providing a safe, engaging, and educational experience that focuses on **long-term involvement** and **practical blockchain adoption**. By rewarding users for building **on-chain reputations** and enhancing their **Web3 security awareness**, FameScore will create a more informed and secure user base, driving adoption and growth in the decentralized ecosystem.
