

SubSui

Your Ticketing Journey

Starts Here.





Duplicacy of Tickets

Person A registered for SUI on Campus buildathon using a Luma link.

On arriving, Person A was told that the link was a wrong one.









Fixed Prices of Tickets

User experience is key to gaining attendees.

With Zero reward system, no incentives for early registration done by a trustless system, there is just too little experience offered to the user.



No User Rewards

User Rewards & engagement





Security

User's sensitive data are all on an event page!

Your name, phone number, location, email could be breached on a centralized database.







Data Integrity

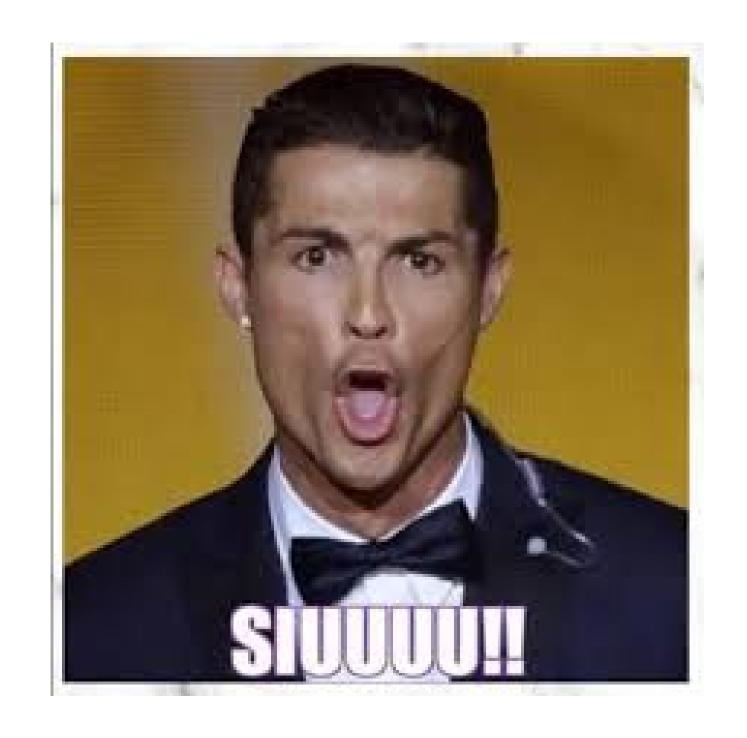
Web 2 Apps: Hey! You're data is safe

with us.

Customer: How is it Safe?

Web 2 Apps: It's just safe, trust us.

We are implementing a trustless system, with immutability of the Sui blockchain







Unique Proposition

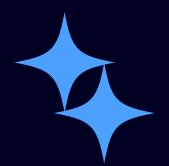


First, Our solution is built on Sui blockchain Luma isn't.

Features Like:

- Dynamic Ticket Pricing
- Tickets as NFTs
- Security on Sui Blockchain
- AI Powered Recommendation





Impact of Subsui

• First, Payment without borders: Has Stripe or PayPal been restricted in your country? You can still buy tickets!

 Data Protection: No region's data is being accessed by central authorities or government

 Host events without borders: With Subsui's scalability, everyone can host an event





Feasibility and Scalability

• Subsui is built ontop of Sui blockchain which makes it highly scalable.

Feasibility Studies:

- Nigeria is the leading P2P country in the world
- 33% of Nigerians have adopted crypto
- Despite regulatory laws, Nigeria remains among the top countries driving blockchain adoption.





Solution Implementation

Onchain Implementation:

All Subsui's features is built and running onchain

Hence, Mutability of records is impossible.

At Subsui, We stay tracked with Sui





Future Improvements

- Al Agent to handle support
- Ticket Resell
- Analytic tools to track event
 - progress and gain insights







Thank

