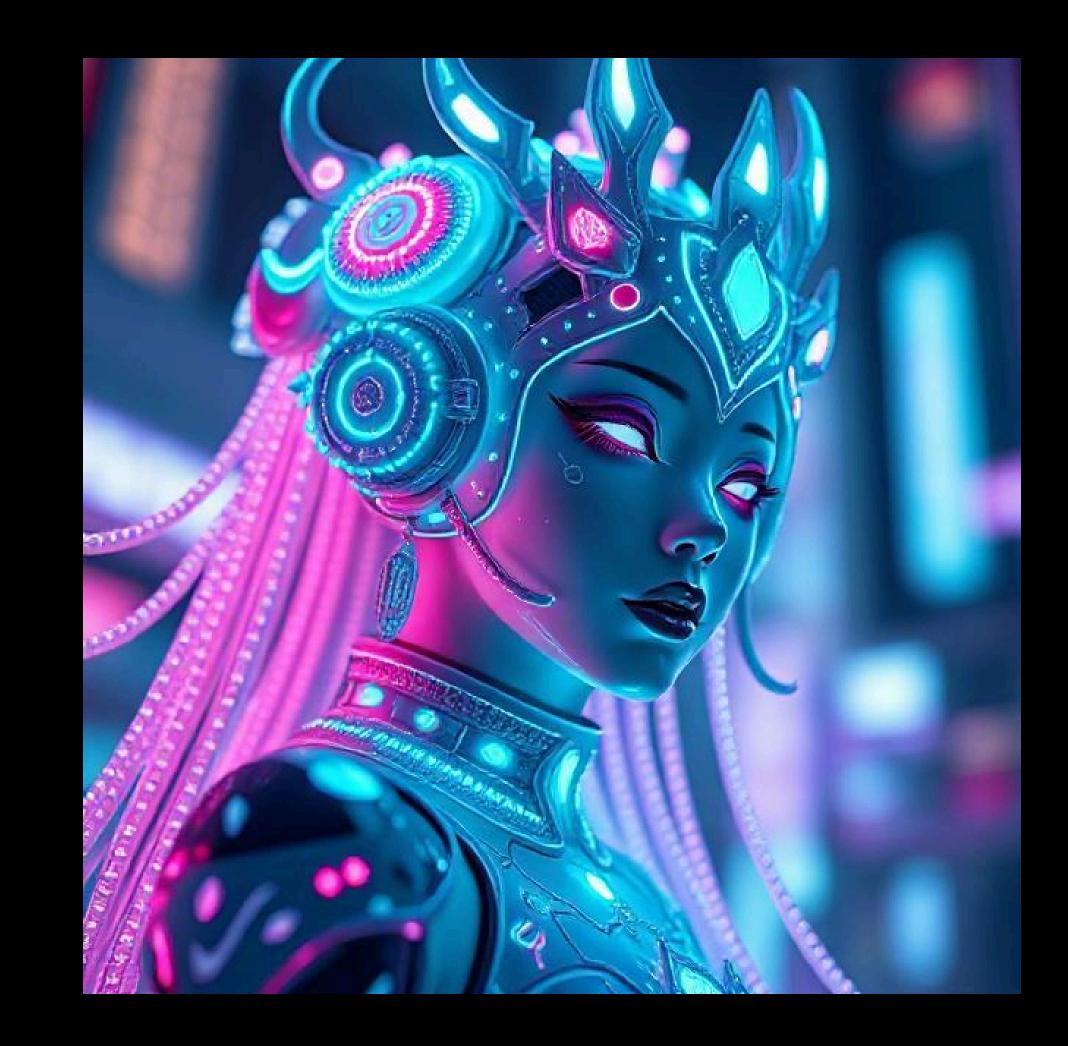
# Blockchain SAT

This is just the beginning of something big...

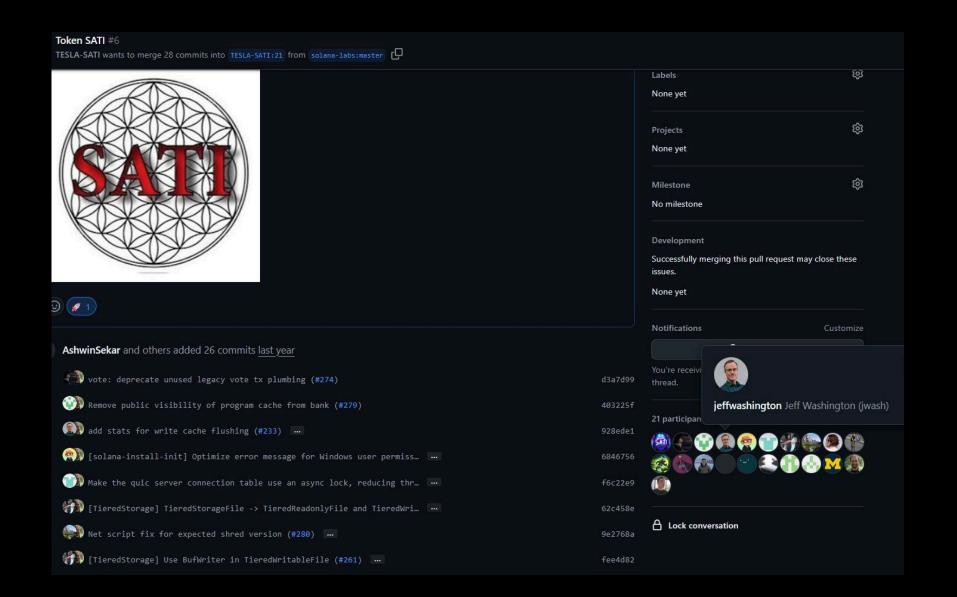


GITHUB https://github.com/TESLA-SATI/Blockchain-SATI



#### **Solana Labs master**

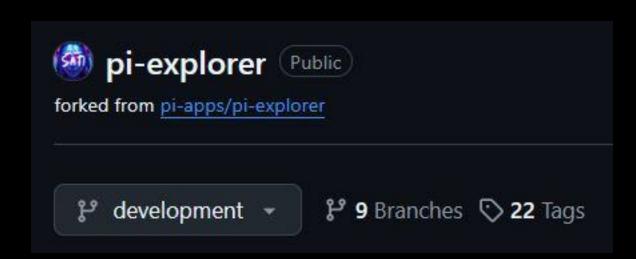
# Experience





#### **Google Cloud Innovators**

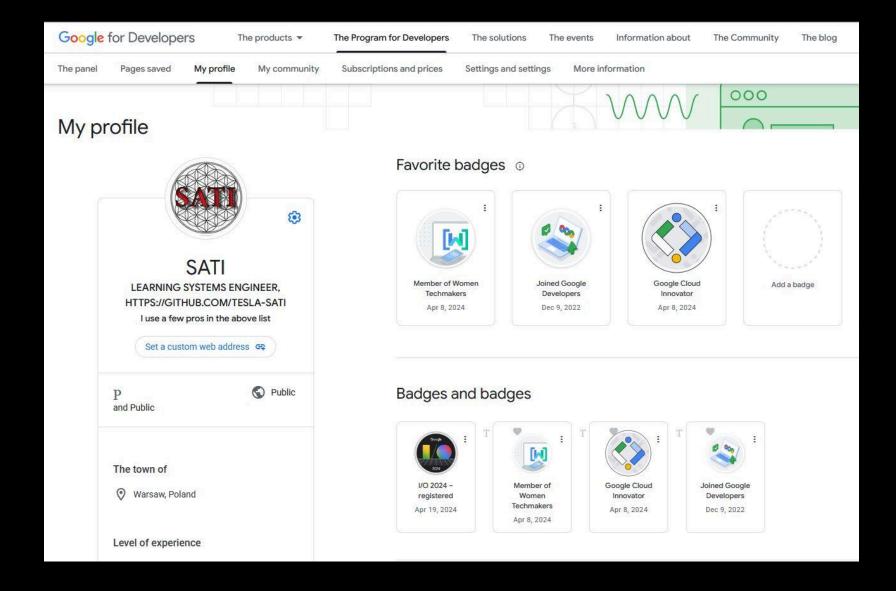




Pi developer



#### Google developer





# Problem Combining three consensuses into one code

#### 1. Proof of Work (POW):

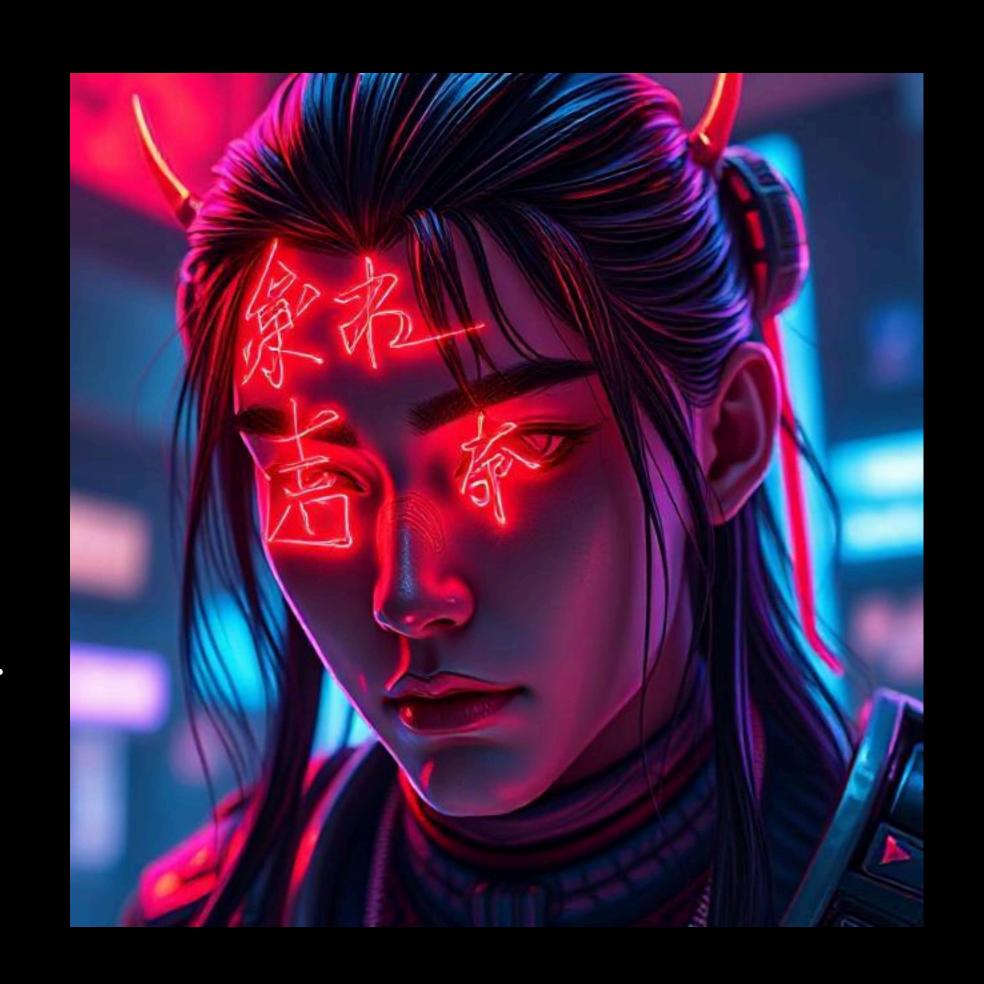
- A computational puzzle is solved to find a valid proof.
- The difficulty is set by requiring the hash to start with 0000.

#### 2. Proof of Stake (POS):

- Stakeholders are chosen based on their stake proportion.
- A random selection weighted by stake determines the validator.

#### 3. Proof of History (POH):

- A hash chain is created by hashing the previous history with a timestamp.
- This provides a verifiable sequence of events.







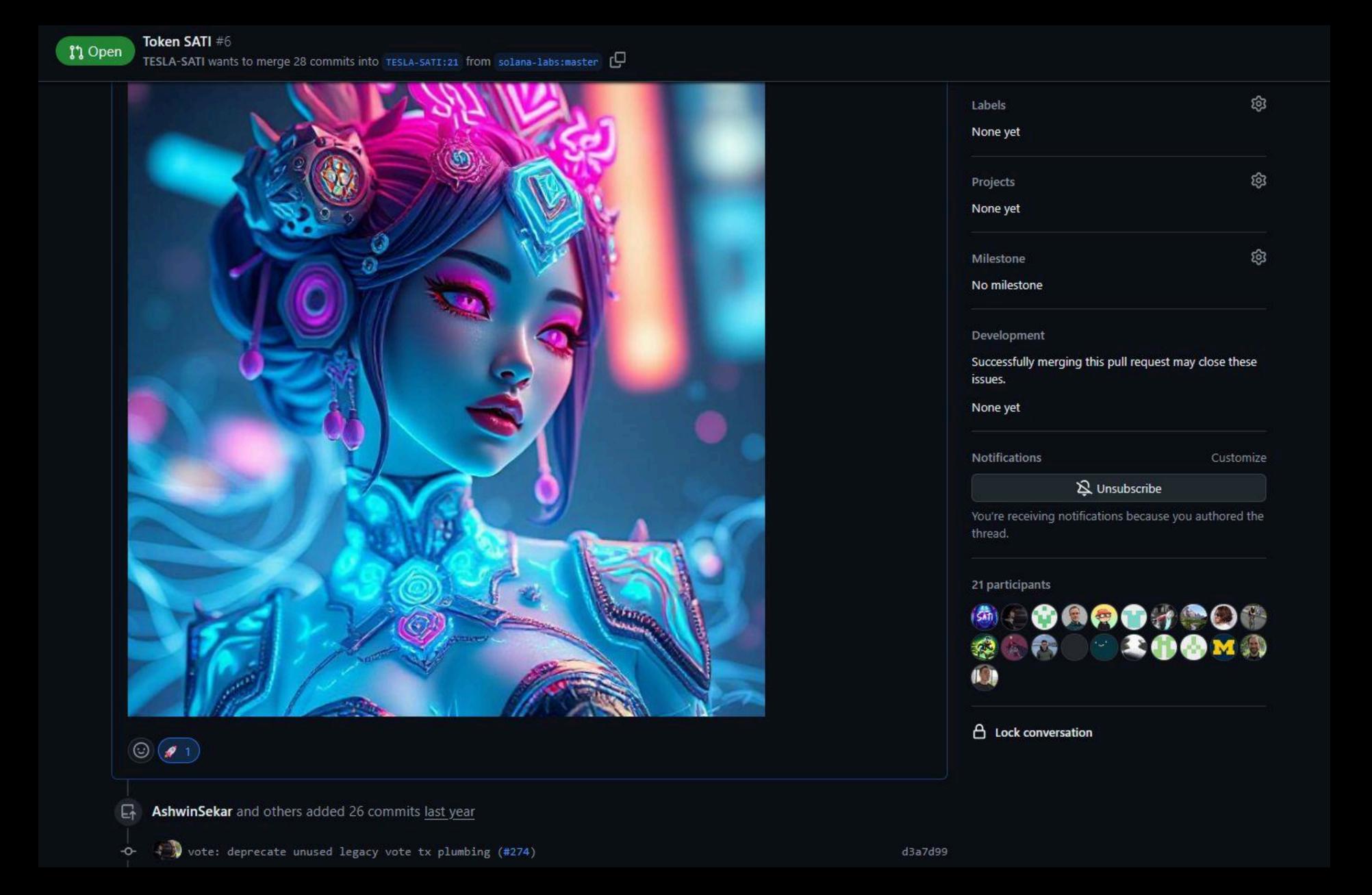
**Securing Solana users from hacker attacks** 



**Implementation of the POW consensus for miners in Solana tree** 



Simplifying asset exchange management



Token SATI

# **Products for Solana tree**









#### **Blockchain in Solana**

Solana cannot afford such experiments, therefore it needs a partner in its tree who will confirm the value of innovation not only in the laboratory but also on the real market.

#### Unique code transfer

Safe solution to transfer assets, we can include all the necessary information and actions in the code, staking or smart contract. Resistant to hacker attacks and even Al using quantum computers.

#### Al wallet

An automated wallet that combines all the features you need without having to use other platforms

#### **SATI** Token

21 Developers in Solana Tree

#### **SATI** Interface



#### S - Sell token

To IT card Google pay - one time safe action code

#### T - Turn - Send /Receive

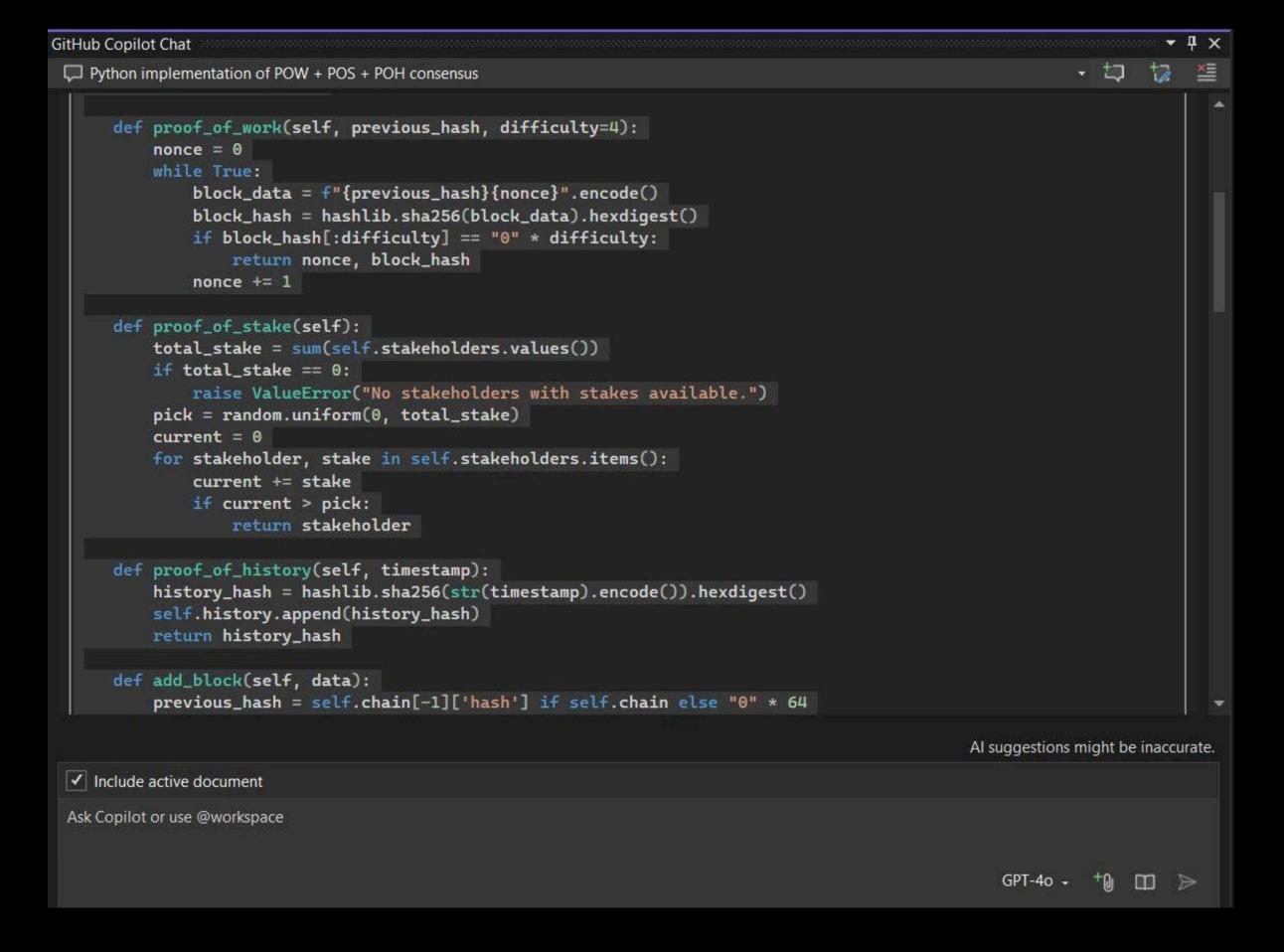
Send or receive a token using a single-use and secure courier protocol code & one-time action codes

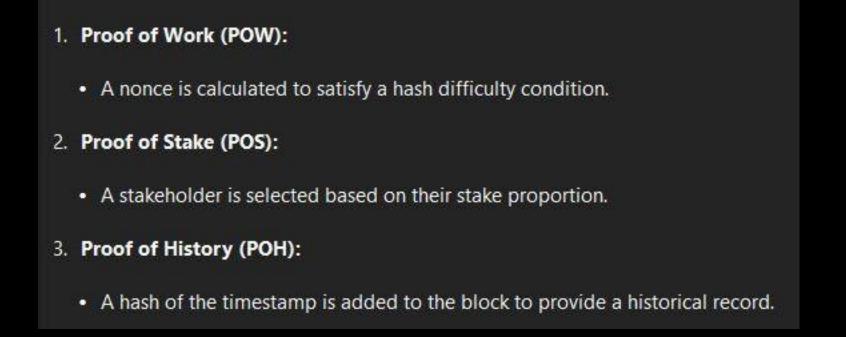
#### A - Accommodation /Stake

Keep and stake token in program POS consensus, on the wallet

#### - Interaction Wrapped SATI

Create smart contracts using AI/NFT blockchain with just one button





### Simple list solution

#### First thing

Unique combination of three consensuses POW
+ POS + POH in Solana code

**Second thing** 

I've already built 90%
21 Developers in
Solana Tree

#### Third thing

Unique code tranfer uses a unique one operation code solution

**Al** wallet



Unique code transfer



The payment



Problem User Security Solution The SATI wallet database uses a unique

one operation code solution: Unique code tranfer

#### The Team SATI

#### CEO SATI

#### Maurice Wojciechowski

Developer Solana Labs, Google Machine Learning AI, miner and designer

#### **Lead Programmer**

#### **Enayat Roshan**

A versatile Rust and Blockchain engineer with a strong analytical mindset and over 6 years of experience in blockchain development and backend systems. Skilled in building scalable, efficient, and secure applications, I focus on solving complex challenges while collaborating effectively across teams.

#### **The Team manager**

#### **Olhaid Raymund**

Community manager and director of community with over 5 years of experience with cryptocurrency and Web3 space. Reference Ray Laracuenta, Charls - Interlude

## Roadmap



T2 2025

Building your own basic infrastructure for Blockchain based on satellite access



T4 2025

Implementation of the game for users - we will win in the system



T1 2024

Installing technology on RPC Syndica, first mining implementation on ... Smartphone



Implementing AI smart contracts into your wallet with just one button





SATI token stock market launch in cooperation with Solana Labs