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# Communiyy

**An Incentivized Community Network**



# Communifyy

What is it ?

- Incentivized Blockchain Community Network
- Allows selected community members to complete tasks earn crypto tokens
- Communifyy uses a crypto token called, CELL



Potential Logo of CELL Token

# How it works?

- Members are called Jedi's
  - Jedi are placed in a ranking system
  - Voting system is used for dispute resolution
  - Jedis complete various tasks to be rewarded by earning (CELL)
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# Benefits

- Decentralization of power
- Unbiased opinions on dispute resolutions
- Great way to introduce currency into network

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# In the Market



**La'Zooz**

## What they do?

Decentralized transportation platform which is controlled by the community

Uses the vehicle's unoccupied space to create a method of smart transportation

# PROBLEMS

## What is the problem?

- Dev Team has too much control
- Majority Revenue allocated to Dev Team
- Little pay to the driver

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# LA`ZOOZ MAIN CONTRIBUTORS

La`Zooz is a decentralized organization and many people have contributed to its formation. The main contributors at this time:



SHAY ZLUF

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VISION



OREN SOKOLOWSKY

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TECHNOLOGY



EITAN KATCHKA

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OPERATIONS



# Use Case: ChuChu

- Ride-sharing service that uses Communifyy as a backend
- ChuChu will NOT take a cut from the payment
- Creating more affordable prices than competitors
- Communifyy offer backend support (Verify drivers, dispute resolution, regulate the network)





# Future implementations

Waze

Construction,  
Delays, Police,  
Potholes, etc...

eCommerce

Fair dispute  
resolution for  
eCommerce  
Website

# Demo

# Smart Contract Code

```

pragma solidity ^0.4.24;

contract Dispute_Rider_Diver{

    uint256 price;
    bool satisfied;
    address rider;
    address driver;
    uint recievedfunds;

    function setSatisfaction(bool _satisfied) public view {
        satisfied = _satisfied;    //this is set by the community of voters since a rider can potentially
        //lie about the satisfaction of their ride
        //Missing some logic here
    }

    function getPrice() public view returns(uint256){ //returns the price of smart contract
        return price;
    }

    function allocateFunds(){//allocates funds to right accounts
        if (satisfied == false) {    //if not satisfied execute these funds *NEED TO EDIT THIS FUNCTION W/ MAHIR*
            driver.transfer(price/2);
            rider.transfer(price/2);
        }

        if (satisfied==true) {    //if satisfied transfer the whole contract funds
            driver.transfer(price);
        }
    }

    function() payable {    //Default function when funds are recieved
        price = recievedfunds;
    }

}

```

**Questions ?**