

**75+%**

2nd year  
CS/ECE Students

**I want an intern job!**

**Work on side projects!**

**90%**

Advise

# Work on **Problems** subjects!

**50%** Don't know **what to work on**

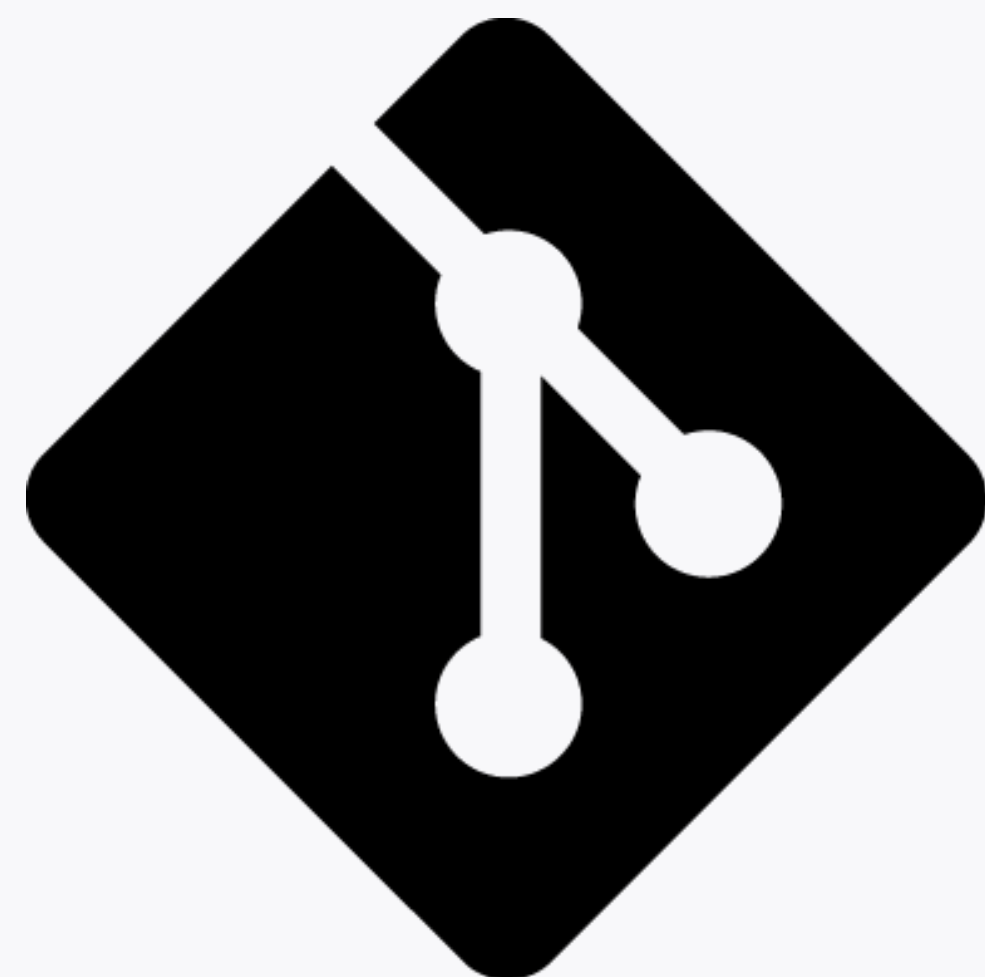
**65%** Don't know **what topic** they are interested in.

**62%** Find hard stay **motivated**

Find hard getting **rewarded** and recognized

It's all about

# Incentive



Solidity



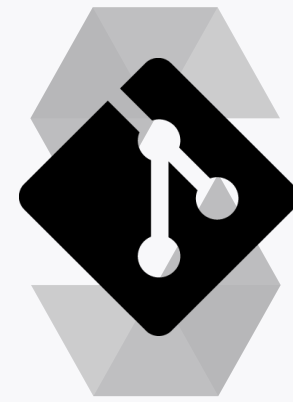
Soli**Gity**

**Discover**

**Contribute**

**Reward**

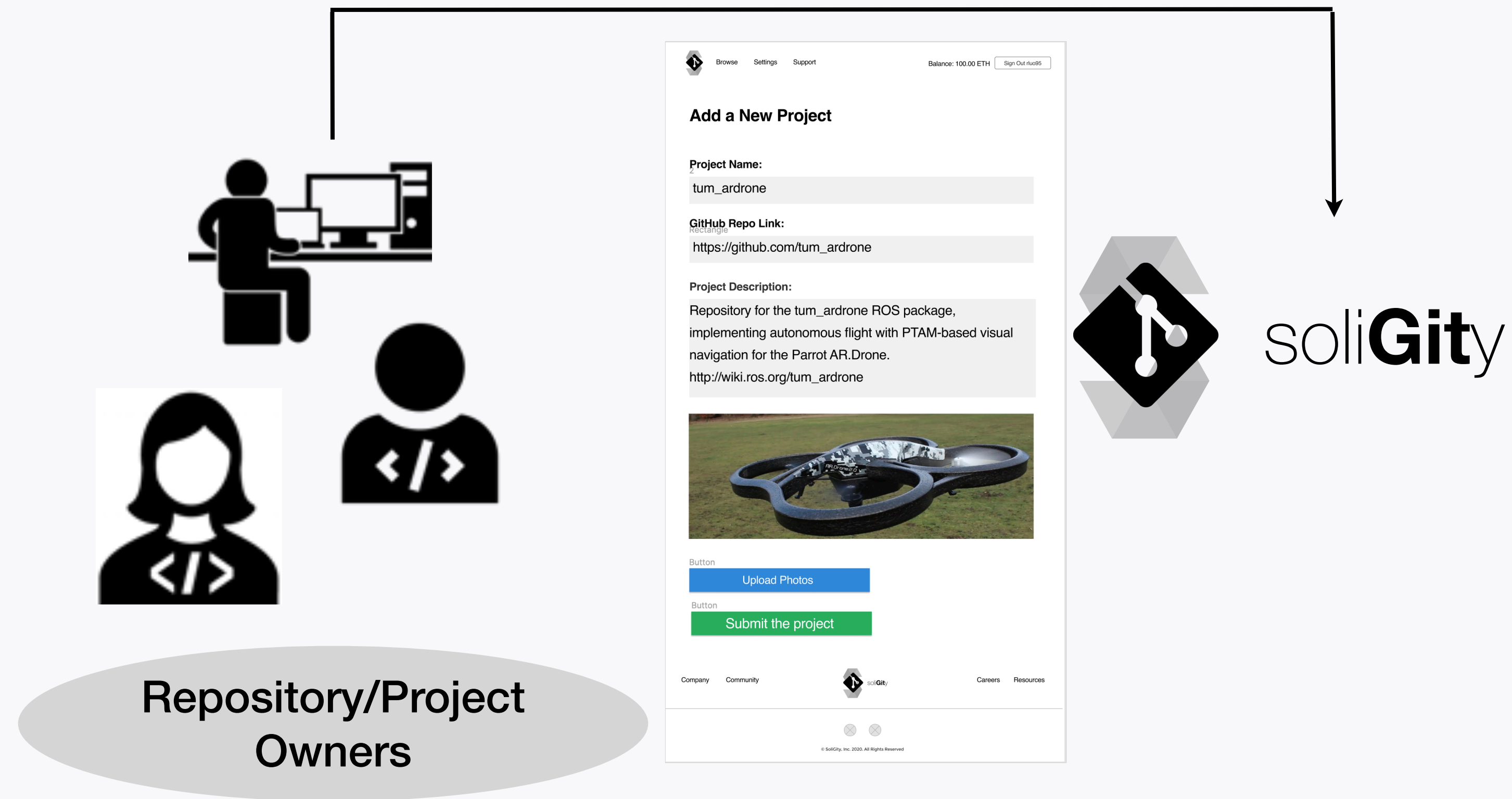
# 4-Step Workflow



solihex

# 4-Step Workflow

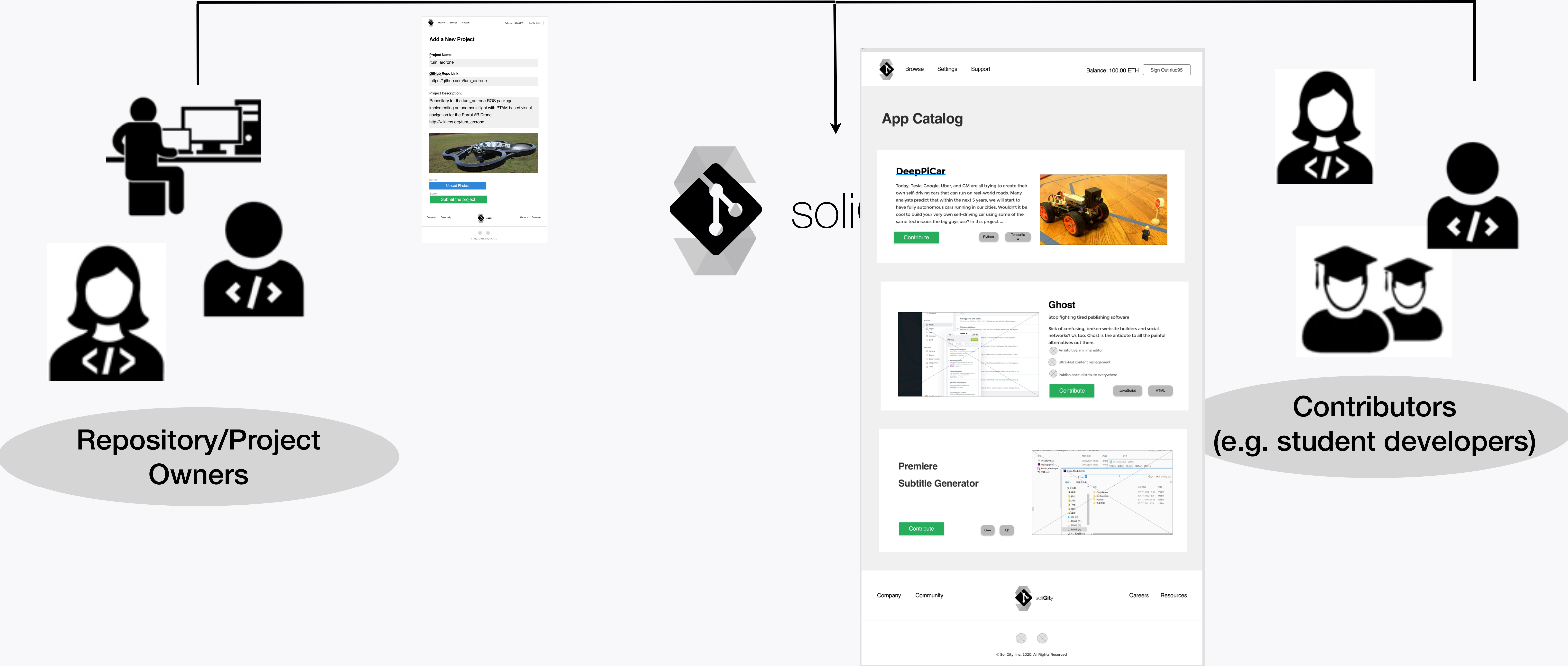
## 1. Post Project (Participate)



# 4-Step Workflow

## 1. Post Project (Participate)

## 2. Discover Projects & Issues

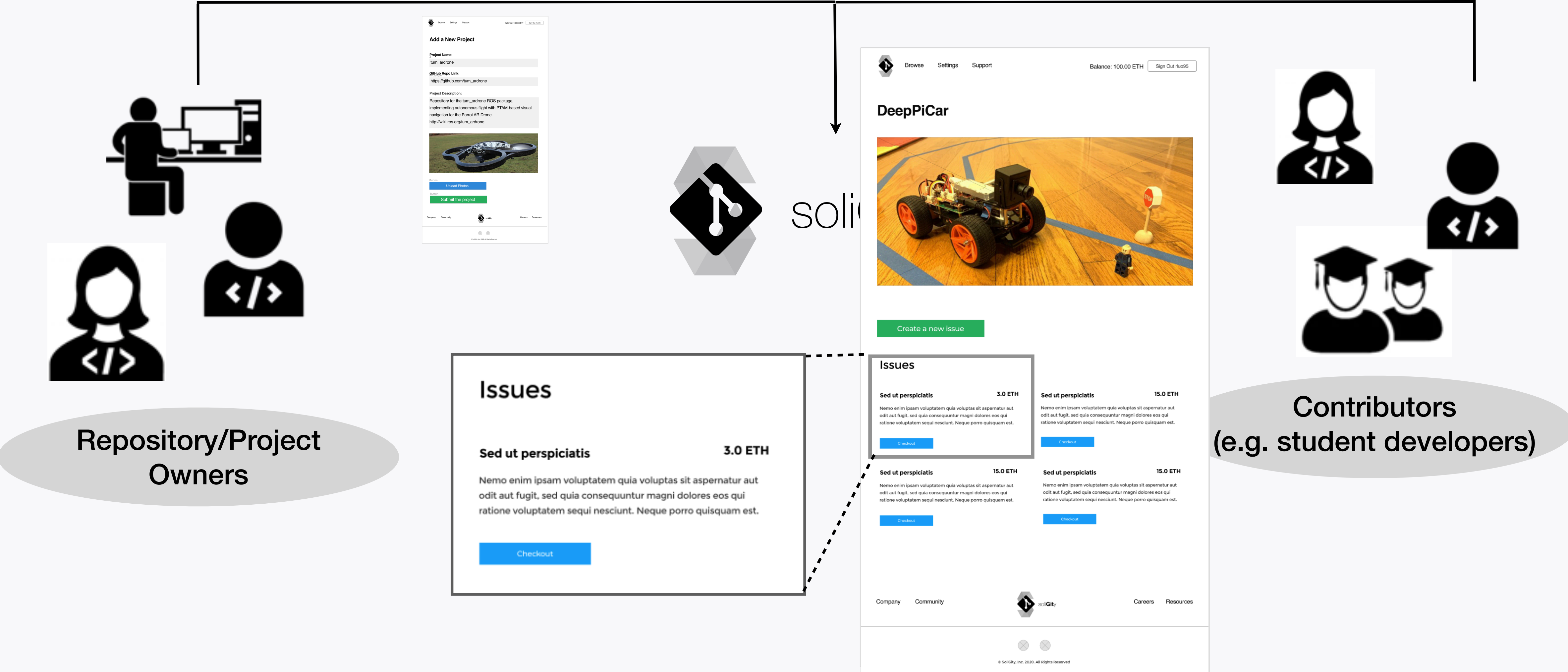




# 4-Step Workflow

## 1. Post Project (Participate)

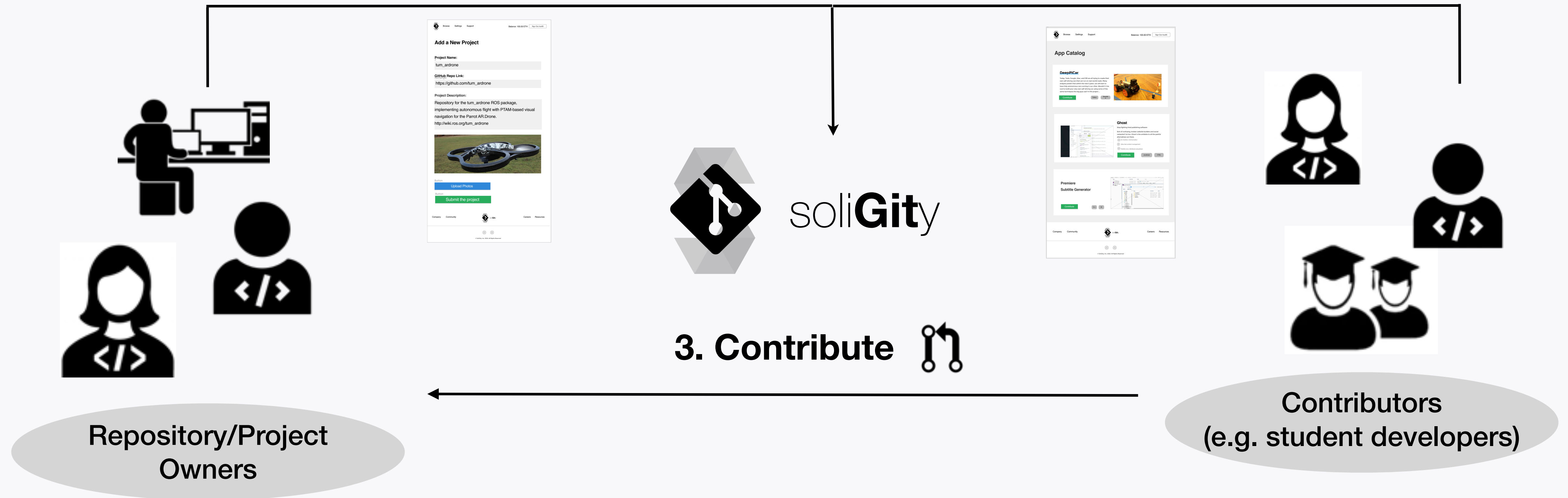
## 2. Discover Projects & Issues



# 4-Step Workflow

## 1. Post Project (Participate)

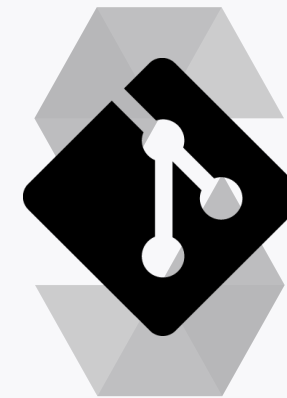
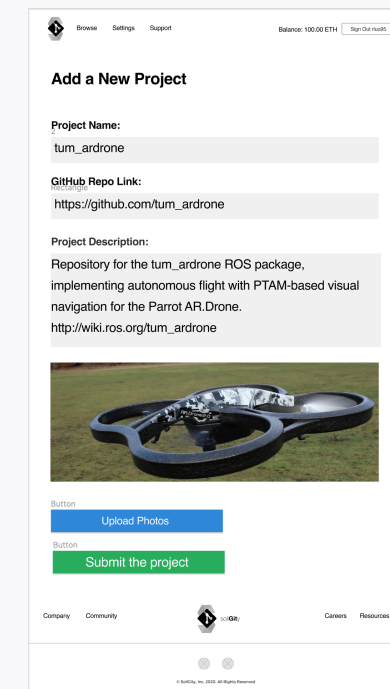
## 2. Discover Projects & Issues



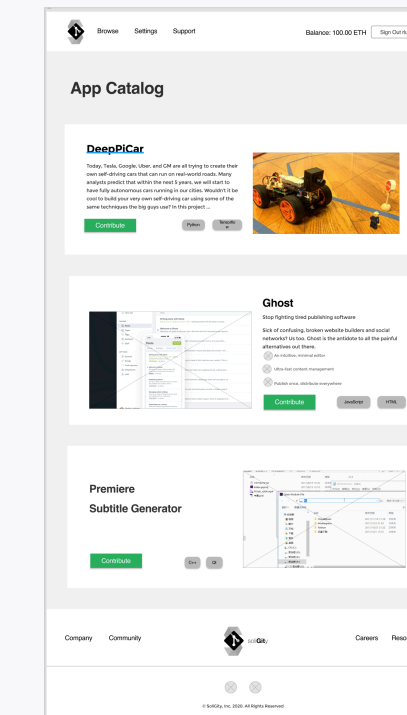
# 4-Step Workflow

## 1. Post Project (Participate)

## 2. Discover Projects & Issues



soligity



## 3. Contribute



Repository/Project  
Owners

Contributors  
(e.g. student developers)

## 4. Approve and Reward



# Why Blockchain and Cryptocurrency



Security, transparency

Breaks barriers and overheads such as currency exchange, time delay, etc.

Scalability - congestion handling as the user group scales up

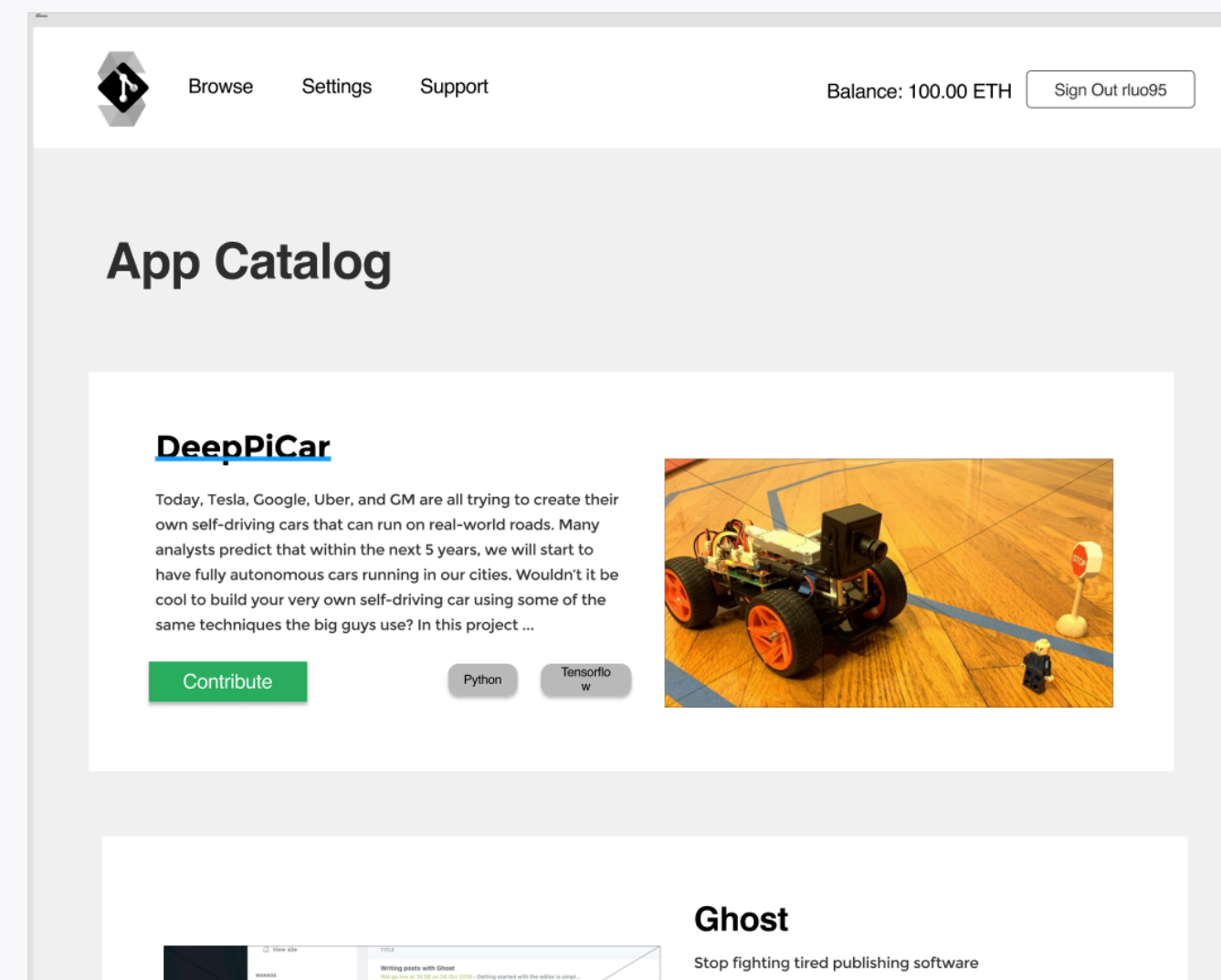
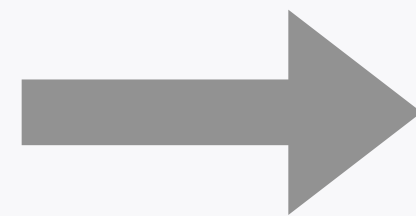
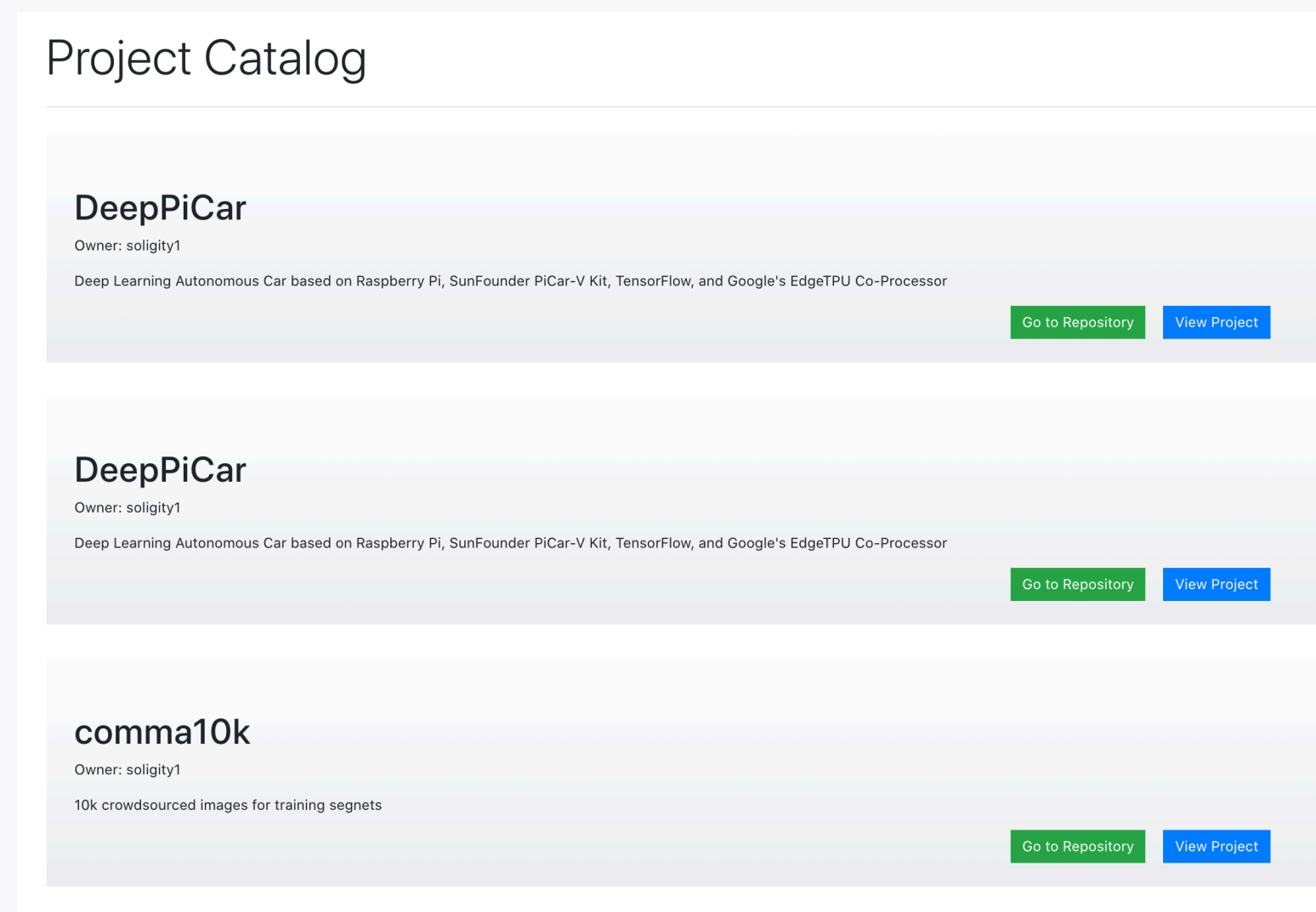
# Demo



# Future Work



Enrich the content of project catalog (and the UI/UX in general )



Allow Multiple persons to claim one issue - the owner decide which one is the best

Add project owner referral to potential employers/recruiters

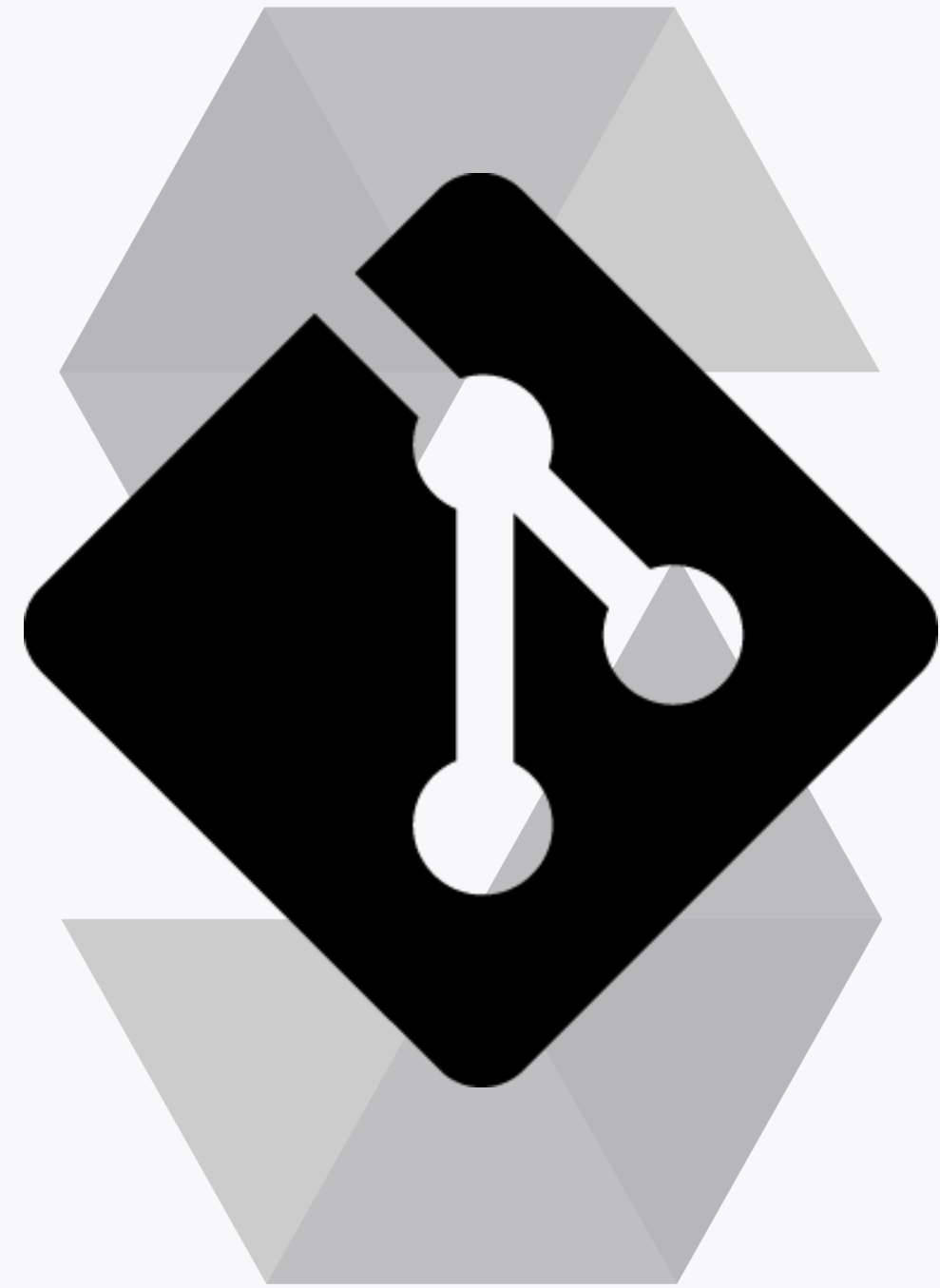


# Developer

# Project Owner



# Employer



Soli**Gity**

<https://github.com/SoliGity>

