(optional)   Contributor.   My   M3   M2
                                   several Tree Picketing
                                   contribs.

                                        amount.   M1

                                        money → P
① coder   time

Project1	Project2
Project3	Project4

② coder.

Proposals

bug #1	≡ 1.0
problem #2	≧ 0.5
	≡ 0.2

③ Coder

⊗ GitHub Access
⊗ current discussion
        discord / MD.
⊗ People involved?
⊗ Bounty price.
⊗ Expiration Date.
⊗ Deadline.
                        want to
    (!) Declare ∧work on issue.

shiny!

(*) ·····› ladder

(?) Bar
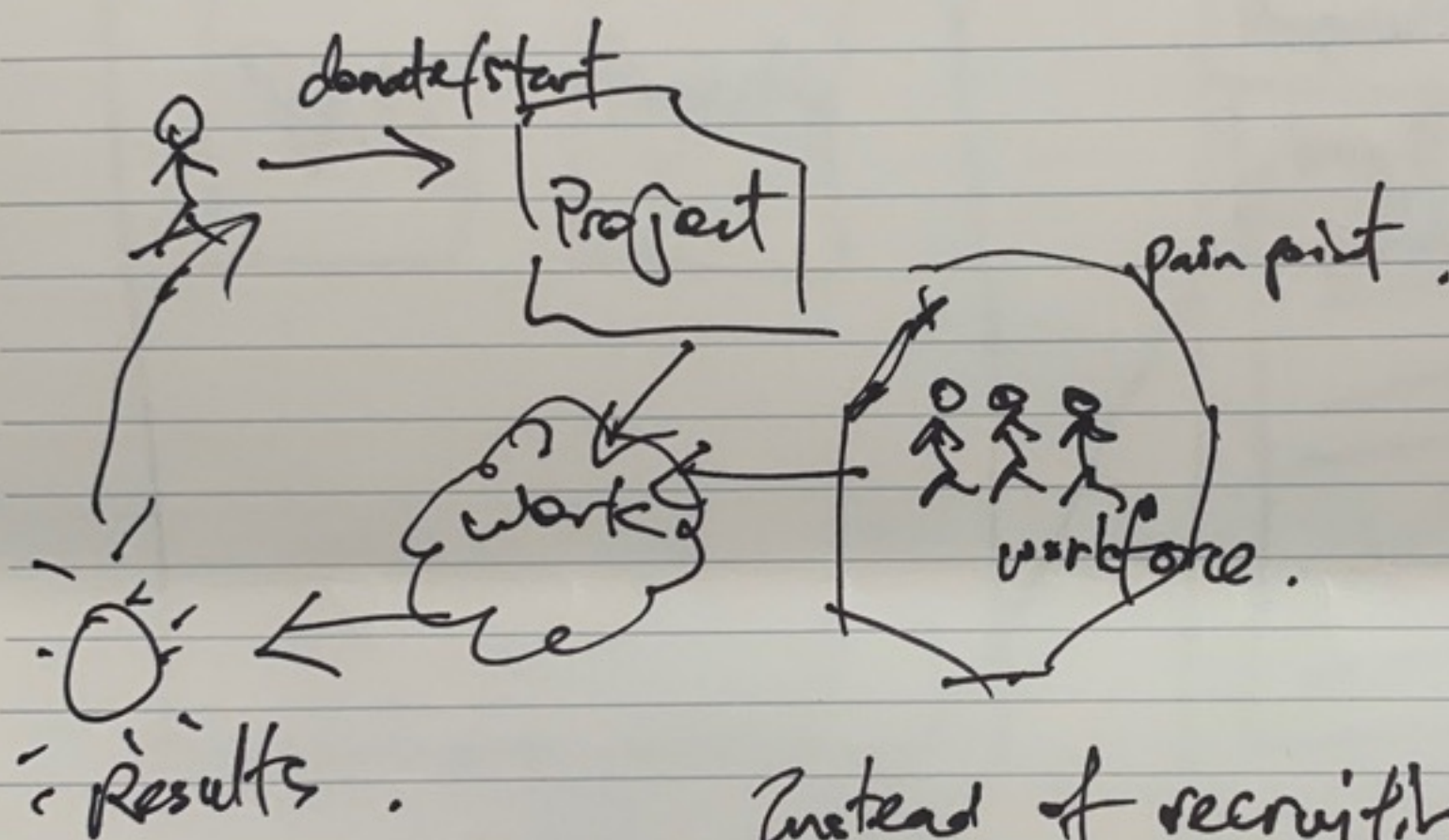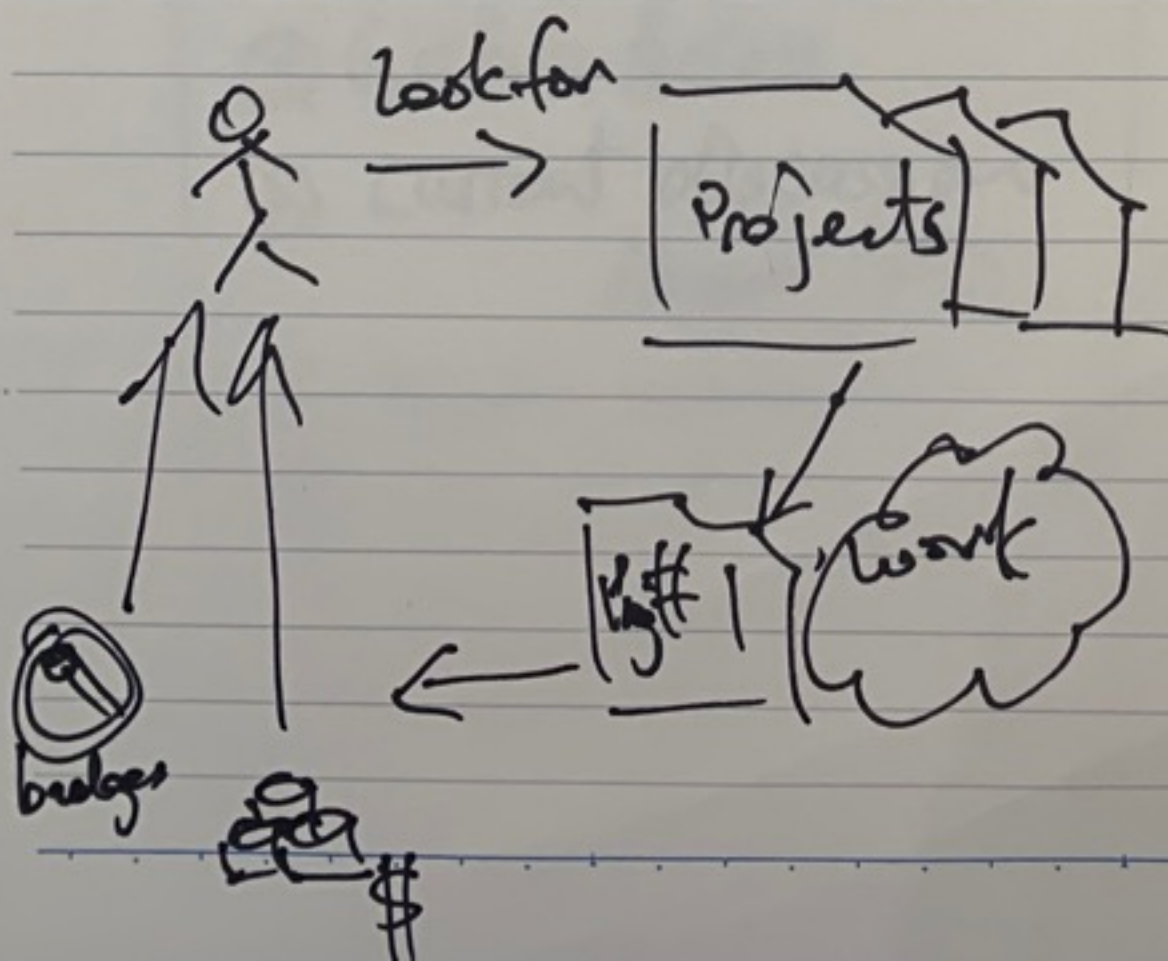   – badge
    – exp
    – amount

1. Free/Cheap to contribute.
2. Easy to set up as owner/contributer.
3. Free/Cheap to list your project

---

1. For owner

donate/start

Project

pain point.

work

workforce.

; Results.

Instead of recruiting them contributing, you can just cherry-pick solutions.

---

2. For contributers.

look for

Projects

Earn recognition as well as #

Proj # 1   work

badges

$

(Profile) → see nestr.
τ rots:60

0x111111
John Ape | tie in github user.
(linkedin)
cumulative.
★ Earnings.   ★ Reviews (auto) ↑
☑ business
$8/mo
# of successful merged

Engagement models.

M_1 = Open field, anybody can contribute,
proposal is public. (GOLD RUSH)
≡ 20t.

M_2 = EOI stage, owner will pick.
(PRIVATE VETTING)

M_3 = Task chunks, (owner will) open initial chunks,
contributors
then upon fulfilment, will have access to
more tasks. (ONE contributor) (CHUNK TREE)

M_4 : Task chunk pools. Tasks get released
in chunks to pools of contributors.
Upon completion, each pool gets further
access.   (PRIVATE GOLD RUSH)

How to maintain
progression ?