

Flow

•1. JOB PROSPECTOR (Job Applicant or Gig Economy Worker) visits: reddit.com/r/FlowerEconomics

•2. JOB PROSPECTOR posts screenshot as evidence of having ATTEMPTED at a job.

•3. Female Members of FE Reddit community [verified as Women; OR having atleast 50 Reddit Karma AND Female Photo Avatars] are considered MODERATORS and compensated at 1,000 Ethereum (ETH) TOKENS of w-a-r per month, each.

•4. Python-based program collects [Upvotes for each Post that has an image attachment] and [Ethereum Wallet address from Profile of Job], via Reddit API.

5. If PICTURE POST has No or Negative Upvotes => 0.01 Ethereum (ETH) TOKENS of w-a-r transferred from [Original Token Wallet Address] TO [Job Prospector Address] on Ethereum

5. If PICTURE POST has 1 Upvote
=> 0.1 Ethereum (ETH) TOKENS of w-a-r from from [Original Token Wallet Address] TO [Job Prospector Address] on Ethereum

•5. If PICTURE POST has 2 Upvotes
=> 0.2 Ethereum (ETH) TOKENS of w-a-r from from [Original Token Wallet Address] TO [Job Prospector Address] on Ethereum

6. If FROM tx Address falls below a certain FLOOR (due to Python based Transfers), the Mint function of the Smart Contract issues new X number of coin

•7. INVESTORS are enabled to buy w-a-r TOKENS

•8. TOKENS are priced as: $\frac{\text{Total Amount Invested}}{\text{Total Number Of Tokens Issued}}$

- 4. Python-based program collects Upvotes for each Post that has a picture, through Reddit API.

API (Python)

FUNCTIONS:

+ Connect with Reddit API

+ Check if a Post has a
PICTURE / ATTACHMENT

+ Tabulate number of Upvotes
(Negative, Zero or above) received
by Post

5. Python function sends TOKENS from [Original Token Wallet Address] TO [Job Applicant].

FUNCTIONS:

+ Calculate number of Tokens to be issued, for given Reddit Post at FE community, using Upvotes.

+ Transfer these Tokens to Job Applicant (the person who made the post).

**Send w-a-r
ETH Tokens
from {FE
Wallet} to
{Job
Applicant
Wallet}
(Python
web3.py)**

6-8. Solidity-based Ethereum smartcontract issues new X number of TOKENS every time [Original Token Wallet Address] falls below a certain floor. Only 4 Trillion tokens issued initially. Investors can buy these Tokens.

Smart Contract (Solidity)

FUNCTIONS:

+ **Mint Function:** issue new X number of TOKENS at [Original Token Wallet Address]. Initial Token Offering is 8T tokens (4T for MODERATORS and 4T for INVESTORS); subsequently Supply is inflated 2% per annum forever. Example:

```
INIT = 8000000000000  
while INIT == 8000000000000  
    if date == January 1  
        TokensInflation = 0.02 x INIT  
        INIT = INIT + TokensInflation
```

+ **Buy Function:** Investors buy coins based on formula:-

Total Amount Invested / Total Number
Of Tokens Issued So Far