

hub*It*Fall*

Accelerator for Open Source.

“

Why waste *it*?
Let's build *it*.

”

hubItFall.ca

- Yana Background story.
- Our Background story.
- Our success secret.
- Cut off part.
- If you read it you invest.
- How much does life cost?
- Why us? You say jump we jump.
- Project you accept found
- Offer that can be rejected.

Ideas

- Gif files

Problem: 97% of start ups FALL.

- No knowladge share and researches
- Dev's can't build *UniqueTech* without founds
- Founds wasted on *NonUniqueProduct*.
- People in province fall unimployment pit.

Personal

“

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- If multiple of startup need the same research only university can make it.
- Startups with *NonUniqueTech* founded more often.
- To create *UniqueProduct* you need firstly *UniqueTech*
- *UniqueTech* is very risky to develop and invest.
- ProDevelopers are ready to try to develop *UnqiueTech*
- BigCity life is costly and at home everyday affairs it all time.
- Province unemployment crysis due urbanisation and automatation.

Solution: NonProfit Accelerater for Open Source in Province

- Dev's Build it.
- Founds isn't wasted.
- Locals Get work

- You can develop project at accelerator while following rules*.
- All you're everyday affairs are covered by locals from province.
- Company has extremely low Dev sustaining costs
- *UniqueTech* developed first as OpenSource.
- Then applied for **many** *UniqueProduct*
- Grow existing *UniqueTech*
- Tech gets improved by new startups not cloned

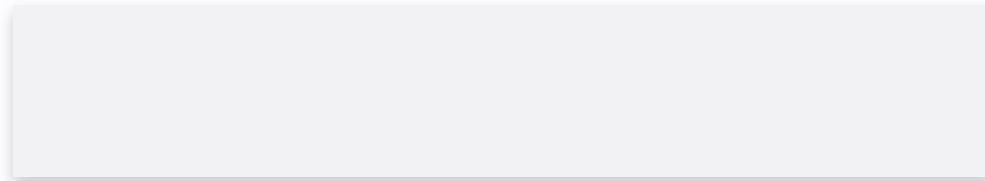
Market Valiation

84 % of Fortune 100 companies use GitHub Enterprise
Big tech companies are intrested in open soruce repos

Market Size

Github:

- 73 M+ Total developers
- 16 M+ New users in 2021
- [Octoverse](#)



Milestones

Building of accelerator

1. PoC: We bought a 5,000\$ shack
2. MVP: We rebuild it to coworking for 10 people for 50,000\$
3. Stage A: We build accelearter with shelter for 100 people for 500,000\$ in Ukraine
4. Stage B: We build accelerator for 1,000 people in in New Brunswick Canada

Why company have such big value?

- Because **S**imple **D**ata **D**riven **A**lgorithm or **SDDA**

Algorithm

It contains 3 simple steps.

1. Research

We Research and Define activities that can raise company value.

2. Execture

We plan firstly activities that we defined as most valuable.

3. Analyse

Each request from investor executed immediately and with
excellents, immediately raise company value.

We ARE fully committed to the project and Canada. We
made our research,
then created and worked through the plan multiple
times. And then fully committed to *it*.

There is no plan B. This project will succeed no matter
what. If takes 10,000 calls to find investor we make
10,000 calls.

If it takes rewriting bussiness plan we rewrite and
review bussiness plan. If it's only possible by self
investing.

We self invest. If it takes no vacation to make it **ASAP**

Business Model

- 0. We invest 80% into assets 20% working costs
- 1. NonProfit Not taxes
- 2. We create building our value grow
- 3. We take 10% from each project as fee

Competitions

- Deep Tech
- Universities
- Antarctic research base
- Spaceship crew
- StartUp Accelerators
- Bootcamps

Client

- DeepTech.
- Long term technology
- MIT technology competitions
- MIT TechLab

Adventatges

- We build not rent
- Our value always grow
- We invest into assets
- Non Profit
- Work in Provinces & EcoFriendly
- Open Source and Researches
- Training & Education & Physiucal traininig
- Work Ethic & chelanges
- Skill grow
- BioTech & BioHacking
- Mental Athleats NeuroOptimization

Typical client

Short Version

- Deep Tech (spends a lot)
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