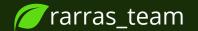


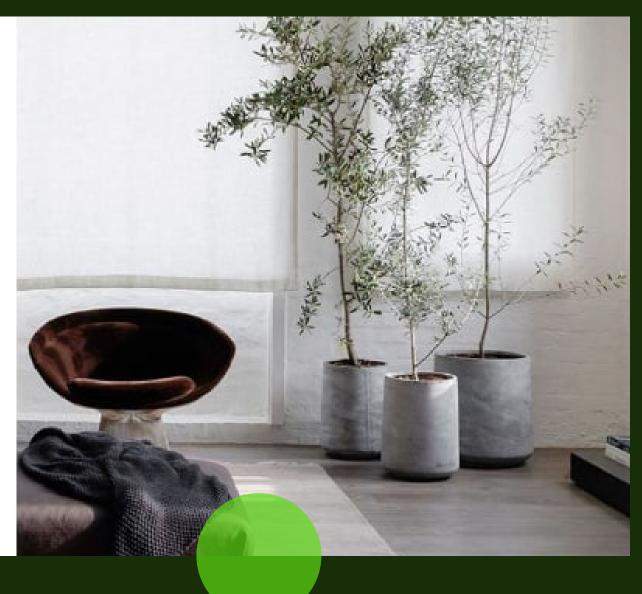
PROBLEMS WE FACE WITH

WELCOME TO OUR PRESENTATION

- --Dioxide line rise
- --The little bacteria's 20% producing the oxygen in all biosphere
- --The needs to keep up the greenhouse gas in one place
- --The stopping for a mile of the researching in Mars
- --A lot of organizations and no use of most of them









SOLUTION ¶

THE AI TREE

- Which can produce more than 120 kilograms of oxygen(rather than simple tree)
- Producing water by its self, via keeping the CO2 in one place
- Felxibility of AI to climate and remote controlling



The greeners as 'buildings'

MARKET SIZE

ABOUT OUR SPREAD

Because of they can replace to 56% of simple trees; Al trees be:

1. Markets

2. Streets

3.Business centers

4.Apartments

5.Playgrounds

6.Parks

7.Stations

8.Stores

9.Metro stations

10.Mosques, Churches

11.Rest places

12.Online budjet (shop)

Shortly, will be placed to everywhere, where crowded by people





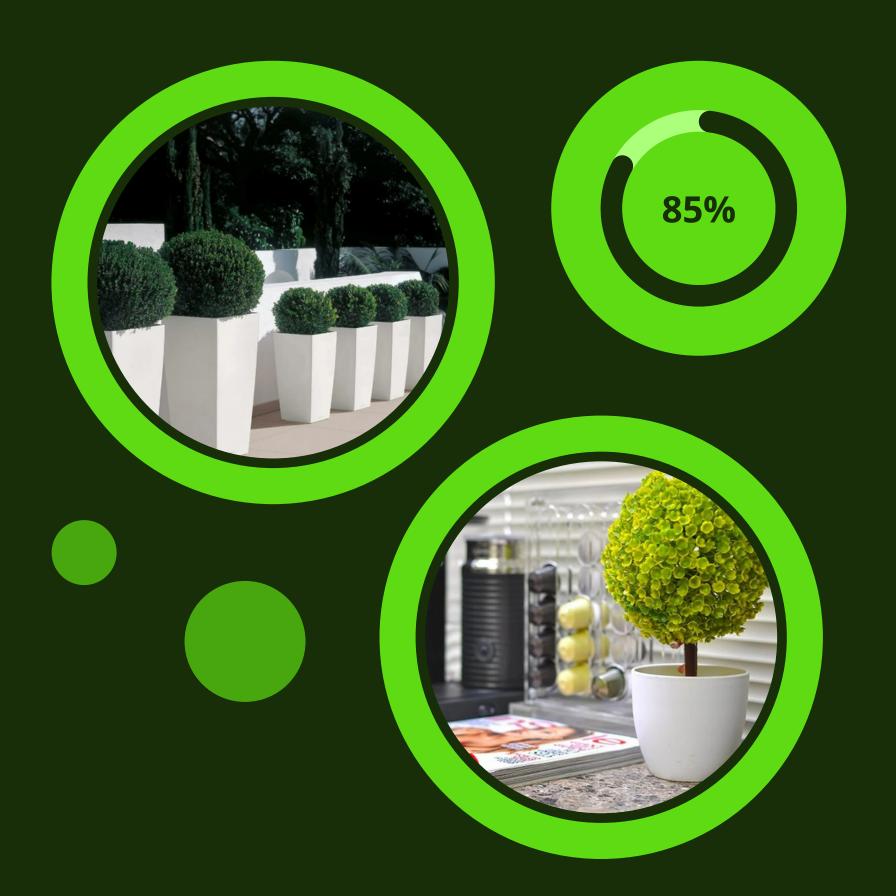


MARKET VALIDATION

OUR VISION

- --environmentalscience.org more than 1,1k+
- --sciencedirect.com 1,5k+
- --esa.org 1k+
- --Ted talks which gain more than 250k views





PRODUCT

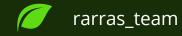
OUR MISSION

Mission 001

The only way to prevent the destruction of *villages*, to prevent the cutting down of *trees*, to *replace* previously cut, extinct, *red-listed plants*, to increase **oxygen**, to reduce the amount of **CO2** in the earth

Mission 002

By increasing *fuel* efficiency and developing an industry that is currently underdeveloped for this reason, contributing to the safe launch of *rockets* as well as to the *construction* of life on Mars.



REALIZATION

REPAIRING THE AI TREES

78%

88%

97%

In 2022

In 2023 (in the In 2022 (at the end)

(till the ending)

beginning)

1.To attract a strong IT company, to work together, to strengthen AI, it is necessary to be able to distinguish and signal even when people throw sugar paper in front of them.

- 2. *Teaching* people on such innovations
- 3. Review listings, booking, buying processes
- 4. Organizations, Funds, Grants





THE CARBON DIOXIDE'S MIDDLE LINE

DIFFERENCES

Our trees are also remotely controlled, which is so simple that it is taken to technical markets.

Our trees mainly collect carbon dioxide in one place, the AI in the place where it is added adds natural hydrogen acid to it and thus releases moisture.—42

he easy way of developing

Easy of use

Ecological point of the world to the market

-checkpoints/ambassadors/

NFT projects

The difference from a normal tree is that it absorbs exactly 3 times more dioxide and produces 2 times more oxygen. This means it will be 1420-1704g / day, not 710-852g / day. 31sekund

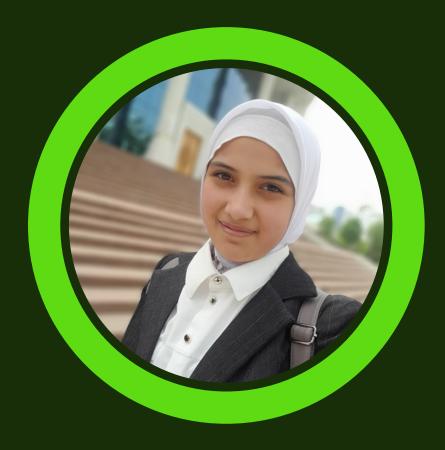


MEET OUR VOLUNTEER TEAM



Komila Anvarjanova

Design, Ideist, Co-founder Komi books, Volunteer Oltin Qanot



Ozodakhon Muminova

Founder of the idea, Project
Manager since a year, Cofounder+Programmer with
python



Feruza Abdurashidova

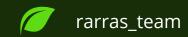
Conservation Volunteer,
Marketing, PR manager, postings
on social medias



Saydakram Saydametov

Technical works, video edditing, makes videos for 2+ years

#beapirate2022

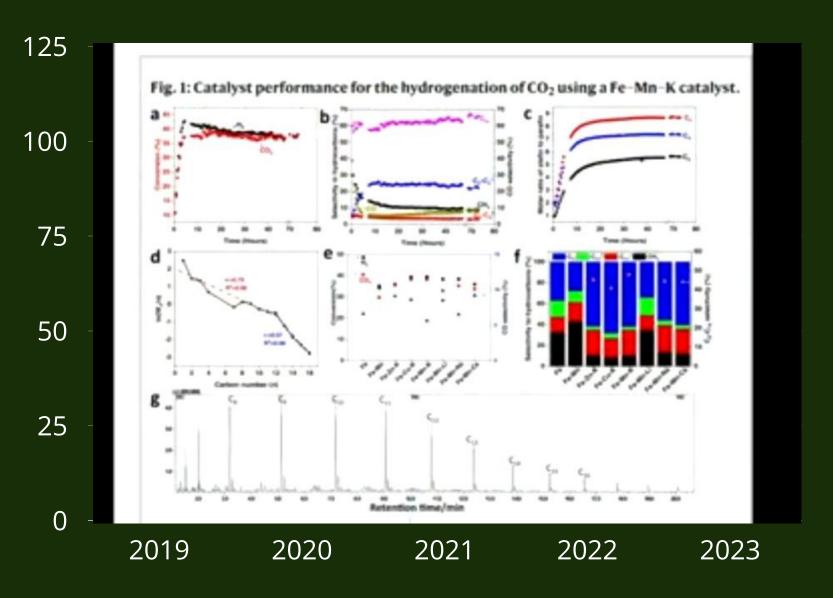


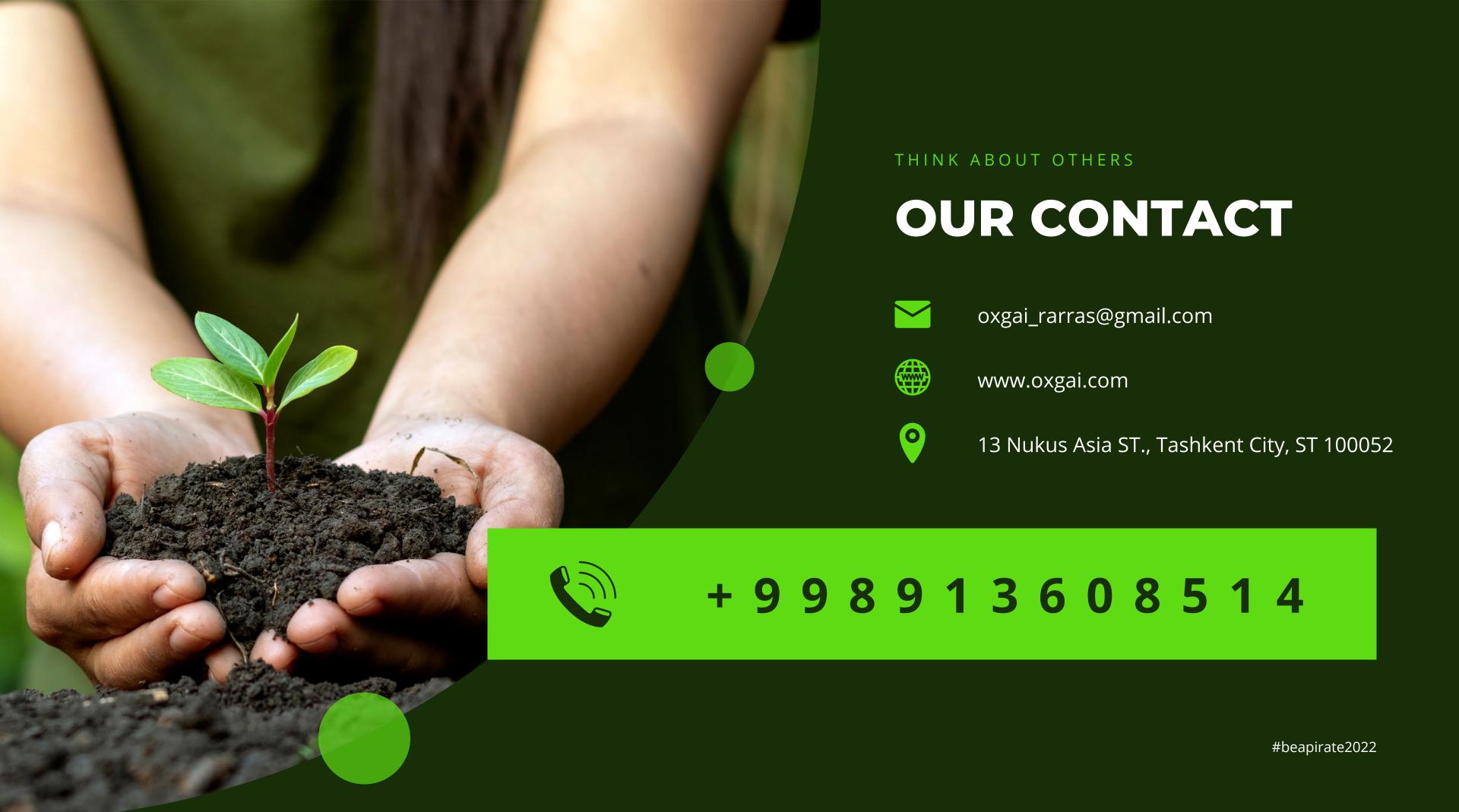
SAVE ENVIRONTMENT



The relevant chemical reactions for hydrocarbon fuel production are:
$$CO_2+3H_2 \rightleftarrows -(CH_2)-+2H_2O\left(\Delta H_{298}^0=-125 \text{ kJ mol}^{-1}\right);$$
 The RWGS reaction:
$$CO_2+H_2 \rightleftarrows CO+H_2O\left(\Delta H_{298}^0=+41 \text{ kJ mol}^{-1}\right), \text{ and}$$
 The FTS reaction:
$$CO+2H_2 \rightleftarrows -(CH_2)-+H_2O\left(\Delta H_{298}^0=-166 \text{ kJ mol}^{-1}\right)$$

Here are some of our studies on exactly how to get water using a catalyst in a simple vase, as well as how to make fuel, and talk to researchers studying at the same well-known top university, we also managed to find out







THARKOU

W W W . O X G A I . C O M