TOMATE OS

ARWEAVE PROTOCOL



TODAY'S AGENDA

- THE PROBLEM
- HOW CAN YOU SOLVE
- MARKET REACHED
- GADGETS





THE PROBLEM

01 | Internet for education

Because of the Covid-19 pandemic, classrooms have been replaced by computers and, in a country where 70% of the poorest families do not have access to the internet, it is impossible to say that all students have the same chances.

02 | Internert to include

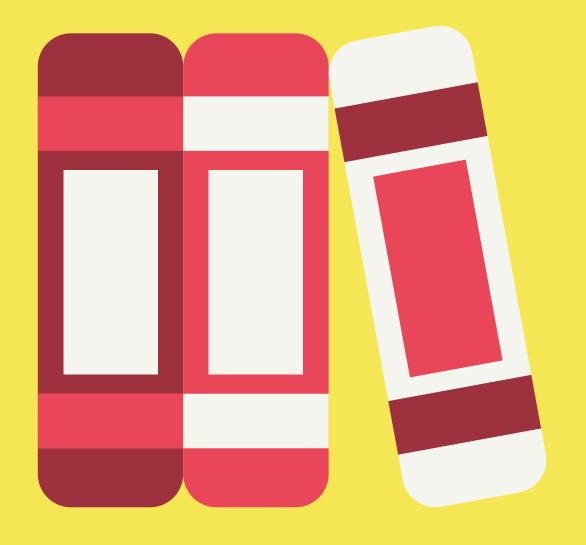
Held in May this year with 2,150 Brazilians aged 16 or over in 71 cities across the country, the survey shows that the unbanked represent 29% of the adult population in Brazil. Six out of ten unbanked are women, that is, the female share represents 59% of the total, against 41% of men

BRIEF INTRODUCTION

TOMATE OS PROTOCOL

TOMATE IS AN OPERATING SYSTEM FOCUSED ON PERMAWEB AND ITS PARTICIPATION TOKEN AND DISTRIBUTED TO DEVELOPERS AND TO BUILD GADGETS (CELL PHONE, TABLET, ANTENNAS)

THAT ENABLE UNBANKED PEOPLE TO ACCESS THE OPEN WEB, SO THAT THEIR DATA IS FULLY PROTECTED..



TOMATO OS IS THE SOLUTION?

ARWEAVE AND BLOCKCHAIN CONNECTION



Tomate uses the arweave protocols to make the blockchain experience as easy as possible. for anyone to use.

PROFIT OF PARTICIPATION



All participation tokens generated will be reallocated to build new features and technology to include people and projects in the permaweb

INCLUSION OF MILLIONS OF PEOPLE



With the Aweave protocol and the ethereum protocol we were able to introduce thousands of people to the blockchain world, this introduction has a huge impact on the health and scalability of the protocols.

IS THE INTERNET DEMOCRATIC?



80%

of students enrolled in high school in Brazil are from state schools, which have suspended classes.



70%

Class D and E residences are far from the virtual world, with no internet access.



1 OUT OF 4

Brazilians do not have access to the internet.

LET'S BUILD TOGETHER

TOMATO CREATES THEM AN INCLUSIVE ECOSYSTEM IN PERMAWEB

TOMATO NODE

Raspberry Node Device - Node with wifi distribution over internet 3g / 4g from latin america

TOMATO OPEN VIEW

Raspberry tablet for a perfect connection and learning experience

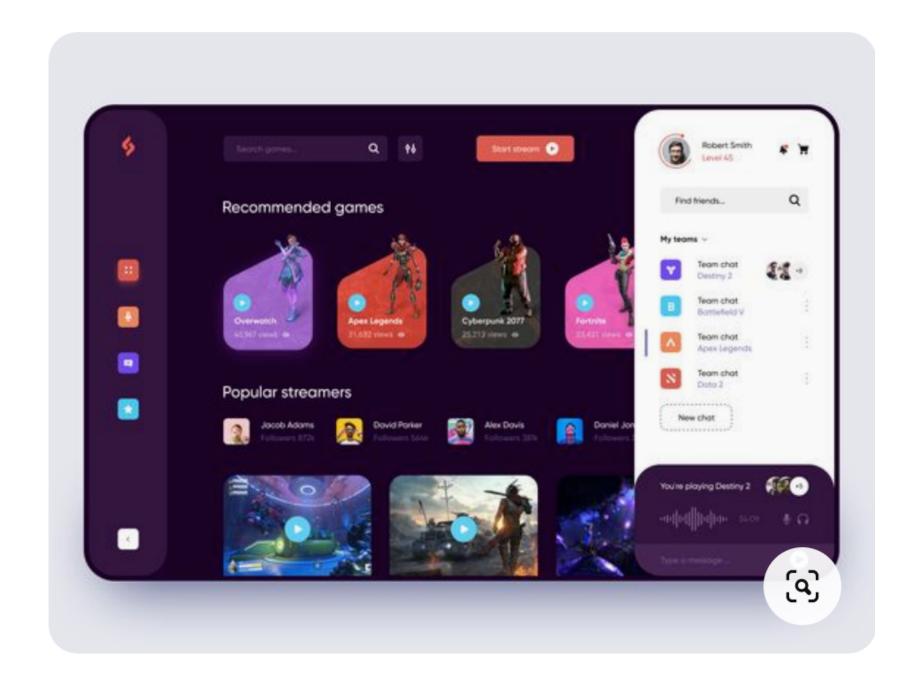
HOW MUCH DOES IT ALL COST?

200 USD YOU CONNECT ONE PERSON FOR ONE YEAR

TOMATE NODE

A DEVICE WITH OPEN INTERNET A





TOMATO APP

TOMATE OPEN VIEW

LEARNING DEVICE THAT CONNECTS TO THE OPEN WEB.



WE WILL WORK WITH A QUADRATIC DISTRIBUTION, FOR EACH DEVICE SOLD WE WILL DISTRIBUTE THE SAME.

PARTNERS





The Free Encyclopedia





Open Web Incubator













THANK YOU!

I AM FRED, I HAVE BEEN CONNECTING PEOPLE AND GIVING MEANING TO LINES OF CODE FOR OVER 10 YEARS.

