

PAIC

New design, new era.





PRESENTATION

- Team
- Problems
- Did we create a thief?
- Current Problems
- Is it possible to solve all problems ?
- So what do we propose?
- A few questions and answers on our project
- Comparing models
- Our Future Goals
- References



FIRAT UNIVERSITY BLOCKCHAIN TEAM



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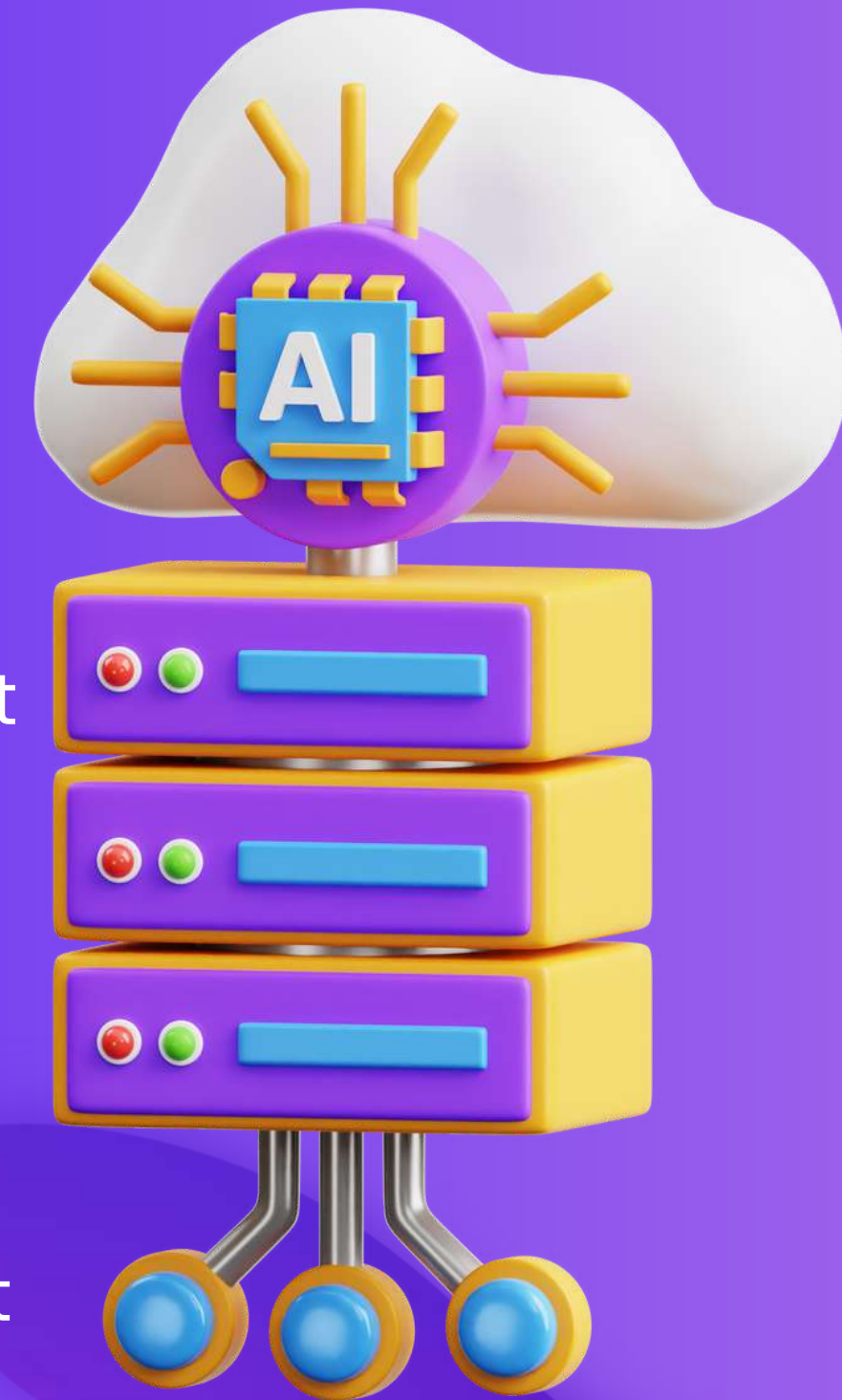
Project Designer

PROBLEMS

The use of **artificial intelligence** is becoming more and more widespread. However, this can lead to some **problems**. For example, people now prefer to learn by asking questions to **chatbots** instead of getting information from **websites**.

Artificial intelligence companies can use this information from websites as they wish, at **no cost**. This reduces click-through rates and advertising revenue for **websites** and puts **content producers** in a difficult situation.

Continuing in this way could lead to **less data** being uploaded to the internet, which could hinder or even halt the **development** of AI applications. This continued use of resources also poses a problem for **rights ownership** and **copyrights**. On the other hand, as the development of AI depends on the efforts of centralized companies, it is underperforming.



DID WE CREATE A THIEF?

blockchain güvenli mi

✓ Aranıyor: 'blockchain güvenliği'

✓ Sizin için yanıtlar oluşturuluyor...

Evet, blockchain teknolojisi genellikle güvenli olarak kabul edilir. Blockchain'in güvenliği, temel özelliklerinden olan dağıtılmış yapı, kriptografi, konsensüs algoritmaları, merkezi olmayan yönetim ve işlem izleme gibi faktörlere dayanır ¹. Bu faktörler, blok zincirindeki işlemlerin güvenliği ve tutarlılığı sağlayarak, manipülasyon ve saldırılara karşı koruma sağlar ¹. Ayrıca, veriler tüm tarafların mutabakatı olmaksızın değiştirilemeyeceği için bir blok zinciri sisteminde sahtecilik ve verilere müdahale engellenir ². Ancak, her teknoloji gibi blockchain'in de kendi zorlukları ve riskleri vardır. Bu nedenle, bir blockchain çözümünü benimserken dikkatli olunmalıdır.

Daha fazla bilgi:

1. trioblockchainlabs.medium.com

2. oracle.com

3. bctr.org

+3 diğer

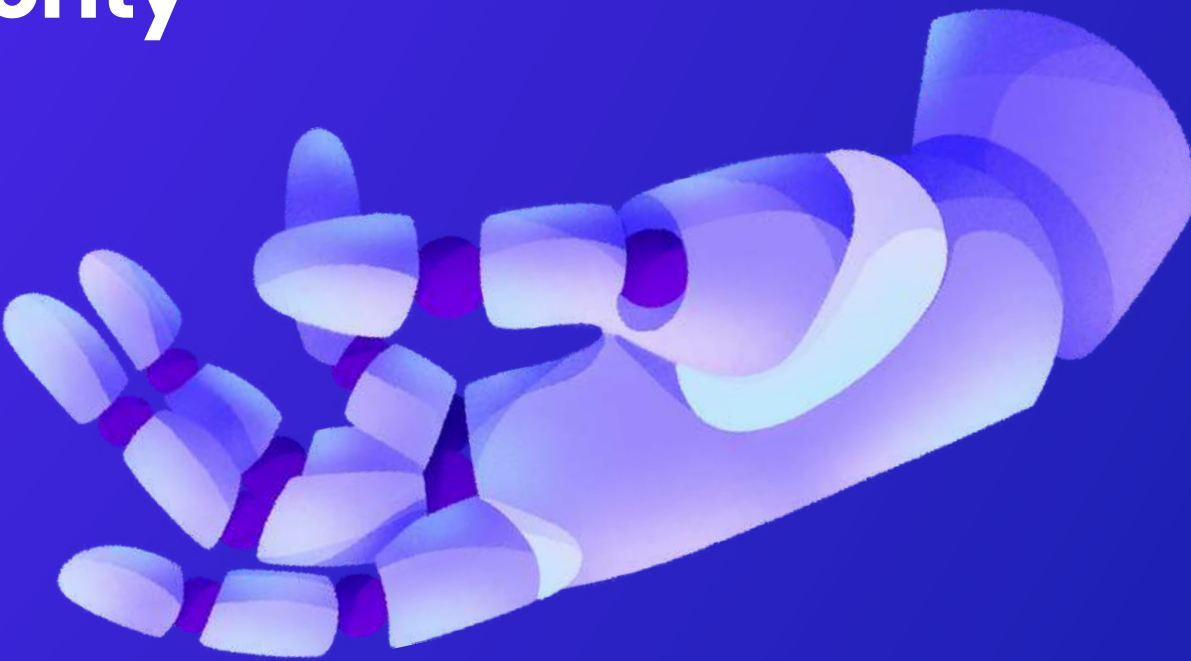
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We wrote a blog post where I work, but instead of reading the answer on the company's Medium account, people found out from the Bing AI. Readership dropped, our outreach to new audiences was disrupted, and our motivation to produce informative content plummeted.

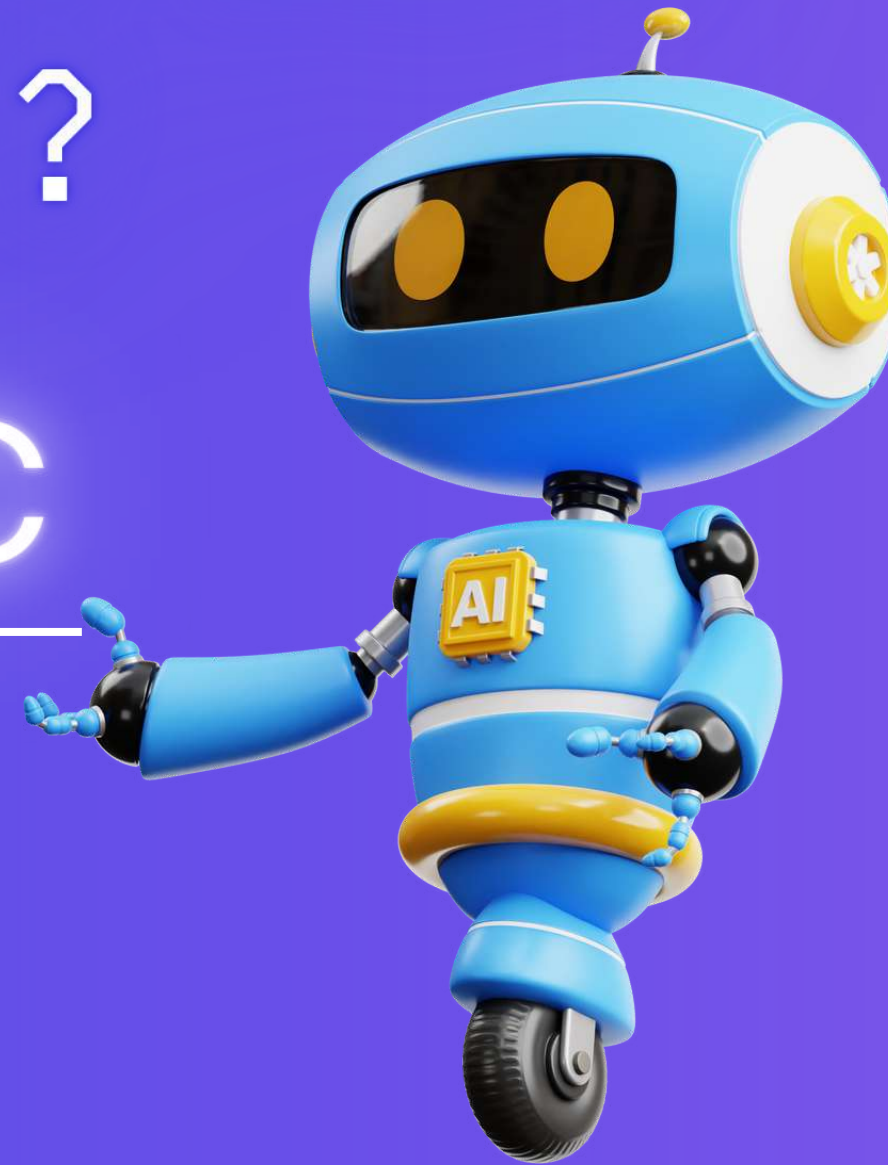


CURRENT PROBLEMS

- **Copyright** Litigations
 - Decrease in the **number of clicks** on websites
 - Decrease in **advertising** revenues
 - **Less content** production
 - No increase in the **data** used as a source
 - AI being susceptible to **abuse**
 - Dependence on the **central authority**
 - Data **security risk**
- 

IS IT POSSIBLE TO SOLVE
ALL THIS ?

Yes, with pAIC





SO WHAT DO WE PROPOSE?

A platform pioneering the '**Teach to Earn**' model by using the **Internet Computer Protocol (ICP)** infrastructure and through the ICP network, paying royalties to data provider companies that protect their ownership rights, redesigning the revenue model **without the need for website owners to reach the user directly**, and contributing to the increase of artificial intelligence of users.

The platform will accelerate the digital migration **from web2 to web3** and increase the number of projects and sites on the ICP, allowing them to attract **organic traffic**.

It can enable existing projects running on ICP infrastructure to reach a wider audience and accelerate the development of the ecosystem.



Q/A ON OUR PROJECT

WHY ARE WE LAUNCHING A PROJECT ON ARTIFICIAL INTELLIGENCE?

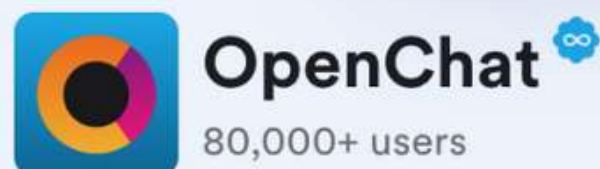
We chose the field of artificial intelligence because, **despite the rapid increase** in the use of artificial intelligence projects, **there is still a long way to go**. ICP will be **thinking like us** that they selected the **Pyhton Agent Project** as the 1st in the Hackathon they organized in China.

WHY ARE WE DEVELOPING A PROJECT ON ICP?

ICP is the **easiest** and **necessary** network to use to **move from web2 to web3**. It is a ready-made network because of the presence in its ecosystem of data sources such as **social media, websites, blog sites, etc.** (Openchat, Python Agent, Omnic, Portal Mora, Dsocial, Kinic, etc.). The developed model can be integrated into the whole ICP ecosystem.



INTEGRATION WITH ICP ECOSYSTEM



OpenChat is a fully decentralized real-time messaging service that is indistinguishable from Web2 chat apps, while living 100% on the blockchain. This allows users to send crypto to each other - including Bitcoin - and own a part of OpenChat through CHAT tokens.



Portal is a web3 video infrastructure platform built entirely on the Internet Computer blockchain. Portal enables developers to easily replace their current web2 video solutions with a native web3 video service at a fraction of the cost.



The world's first Web3 search engine indexing all Internet Computer based dapps.



DSCVR

Social portals, community airdrops, crypto tipping on chain



BOOM DAO is an all-in-one web3 game platform and protocol running 100% on-chain on the Internet Computer. We are on a mission to build the gaming vertical of the Internet Computer blockchain, power the next generation of fully on-chain games on ICP, and provide a collaborative hub for all things web3 gaming.

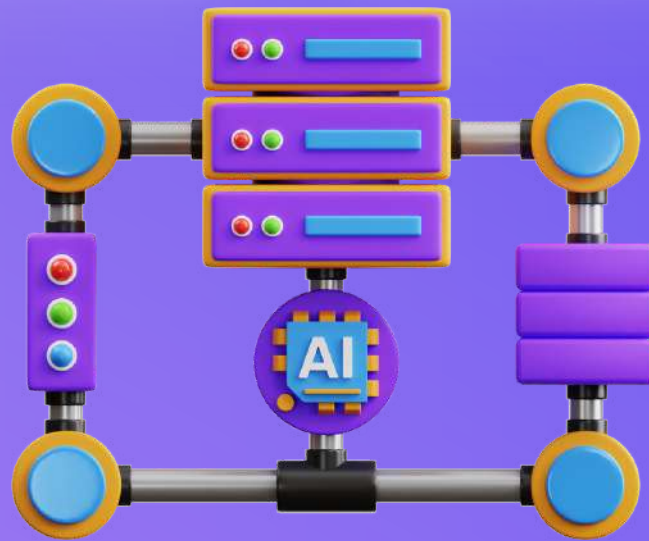


distrikt

Censorship-resistant fully on-chain social media platform

110,000+ users

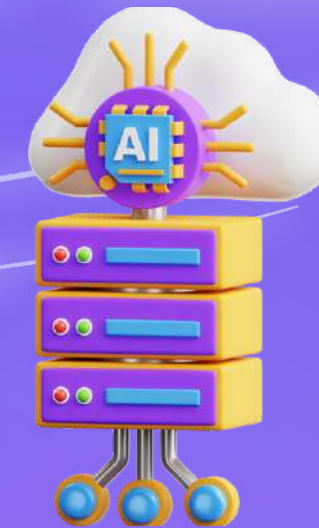
DEFAULT CHATBOTS



- **Centralized Database.**
- Does not pay **royalties**.
- It cannot address the **security concerns** of companies.
- Membership Fees only go to **companies**.

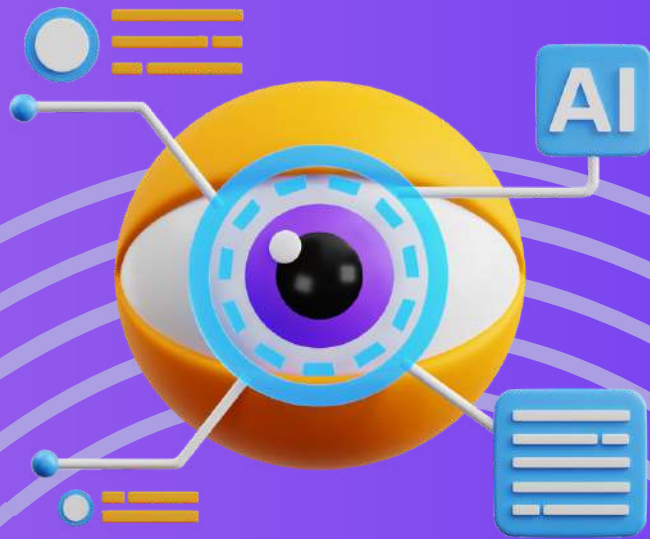
VS

PAIC CHATBOTS



- **Decentralized database**
(with **ICP Cloud 3.0** solutions)
- Pays royalties via **ICP Blockchain** and **NF ID's**.
- The company can commit access to its data with **ICP blockchain** infrastructure.
- Membership Fees go to **users** who develop AI.

OUR FUTURE GOALS



With bots **specialized** for various professions, from **health to law**, increasing the sectors of assistant bots will provide more **usage areas**.

The data pool can be **increased by feeding multiple data** sets with **image** and **audio** processing integrations.



Your personal AI assistant will be created with information, sounds and images for **which people pay royalties**. It can witness your digital migration in 3D.

REFERENCES

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 **THANK YOU!**

ANY QUESTIONS? 