

WELCOME TO THE FUTURE

The background of the entire image is a dark, deep blue space filled with glowing digital lines and patterns. In the center is a large, circular digital display. Inside this circle is a smaller circle containing a realistic image of the Earth (globe). Overlaid on the globe is the word "GYBER" in a bold, white, sans-serif font. The circular display has concentric rings and radial lines, giving it the appearance of a futuristic control panel or a data visualization. Four labels are positioned around the central circle: "TECHNOLOGY" at the top-left, "FINANCE" at the top-right, "ECONOMICS" at the bottom-left, and "CYBERSOCIUM" at the bottom-right. These labels are connected to the central circle by thin, glowing lines. On the far left and right sides, there are stylized, glowing hexagonal shapes that resemble molecular structures or complex data networks, with bright light flares extending from them.

TECHNOLOGY

FINANCE

GYBER

ECONOMICS

CYBERSOCIUM

THE ERA OF THE CYBERSOCIUM

Introduction

Gybernaty is a community of cutting-edge enthusiasts and developers committed to creating innovative technological solutions. We join forces to realize ambitious projects, explore state-of-the-art technologies and achieve new discoveries together. Join us to shape the future of the IT industry and realize the most ambitious ideas together



Gybernaty Community Overview

Gybernaty is an open community where ideas turn into reality. Here you will find like-minded people ready to help you realize your projects and unlock your potential. We are an association of people who are passionate about technology and strive for new discoveries. Our platform offers opportunities for research, development and exchange of experience in various areas of the IT industry. Join our movement and be part of a big change by sharing your ideas and successes.



Problem Statement

Many people today have difficulty accessing basic services because of outdated systems and limited resources. Health care is often expensive and inaccessible, especially for people in rural areas or developing countries. Traditional models of education ignore individual needs, leading to frustration and lack of skills. Resources are often allocated inefficiently, perpetuating inequalities and excluding marginalized communities.



AiC Division (Artificial Intelligence and Blockchain Community)

The AiC project is a revolutionary fusion of artificial intelligence and blockchain technology. We aim to create an open community for the development and use of AI models in a blockchain environment. The use of DAO contracts provides transparency and openness in the development and use of these models. AiC is driving progress in areas such as medicine, finance, transportation, and many others by offering minimal costs and improved security and transparency of processes.



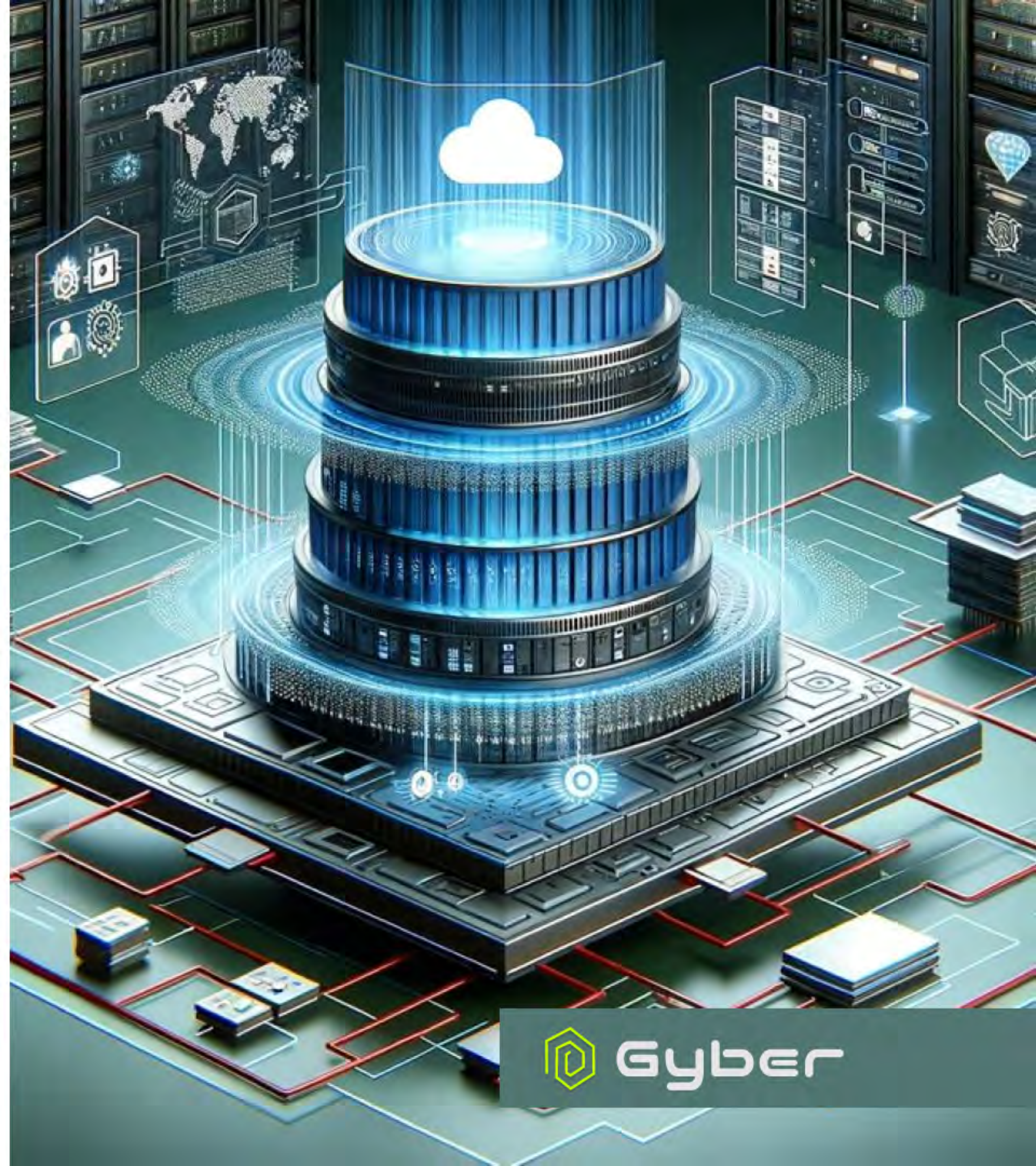
Gyber Experiment and Macroeconomic Dao

Gyber Experiment is an initiative that combines cryptography, computer science, sociology and economics to create a cyber social corporation. Experiment is based on the Gyber Social Platform, a social network managed by users through a decentralized autonomous organization (DAO). This platform not only provides basic social network functions, but also emphasizes data security by offering multiple layers of data protection, including client-side or server-side encryption.



Developing a technology architecture and data security system

We are in the process of designing and developing the Gyber platform, which will feature an open and scalable architecture. We plan to implement innovative data security techniques, including multiple layers of encryption on both the client and server side to maximize privacy and security of information in the future.



Gyber ecosystem: DAO, Tokenomics and participant interaction

DAOs (decentralized autonomous organizations), tokenomics and participant interaction play a key role in the Gyber ecosystem. DAOs provide transparent and democratic governance, tokenomics defines the economic structure and motivation, and participant interactions facilitate collaboration and knowledge sharing. This complex network of interactions forms the basis for efficient operation and community growth.



Global integration of Gybernaty funds

Functions as a bridge between decentralized finance and society. Provides deep integration with the real sector of finance and economy.

Regional presence:

Africa: Promotes development and access to finance.

Europe: Promotes innovation in technology and sustainable development.

Asia: Strengthening economic dynamism and technological advancement.

Americas: Supporting entrepreneurship and integrating new financial models.



Integration and synergy:

All regional funds are interconnected, creating a network for sharing resources and knowledge.

Facilitate global cooperation and collaboration across regions.

Objectives and impact:

Stimulate economic growth and social development globally.

Reduce inequalities and improve access to key resources.

Conclusion:

Gybernaty is committed to creating an interconnected, innovative and equitable global economy. Our mission is to use cutting-edge technology to create a sustainable future that is accessible to everyone, anywhere in the world.



Traction

Gyber Reality.

A new Era of Tech Business and
Fun atmosphere Begins Here!

Series of events, organized in a city
across the different continents, where
technology meets finance, and music
becomes the language of innovation.
Implemented within a period of 1 year
to mark the GyberExperiment exposure
and adoption.



Conclusion: 'The most ambitious project of a generation, the Cybersocial Economy'

The Gyber project is a symbol of ambitious aspirations and sweeping vision. We aim to create a cybersocial economy that will lead to a new era of interaction between technology and society. This project opens the door to global innovation and promises to radically change our vision of a future where technology and social well-being go hand in hand.



Core team



LII Cilician

Founder, Architector and CEO
of GyberExperiment and
GybernatyCommunity



**Pavel
Anisimov**

Head Designer



**Wisdom
Forbes**

CMO, Community
Lead Manager



Queen Meries

PR and Community
Manager



Artem Smirnov

Architector,
Lead Frontend Developer



**Karina
Yanyshkevskaya**

Lead-dev of AiC
division, AI-engineer



**Bogdan
Yusupdzhanov**

DevOps Engineer



Young Charles

Media Manager



**Miracle
Obiekwe**

Project Manager



**Nikita
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Backend Lead
Developer

The implementation of the idea is only a matter of its relevance

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