

0xGPT WHITEPAPER



WHITEPAPER

0xGPT.AI

Artificial Intelligence (AI) is advancing at an astonishing rate, promising to reshape the foundation of society.

OxGPT WHITEPAPER

Since the dawn of humanity, technological revolutions have structured the evolution of society. Beginning in the mid-20th century, the information age marked humanity's transition to digital systems of record keeping and information sharing that have shaped our modern world.

As technology continues to evolve, the rate at which we produce data has far outpaced our ability to index and interact with it. To effectively act upon this data, we must use tools that go beyond the limitations of a human. OxGPT is a protocol that aims to optimize the integration of AI and blockchain technology with the internet, giving users access to a supercharged toolkit that unlocks an expanding array of functions, customized for their browsing experience.

MyAI also offers GPT functionality and personality for any NFT in a user's connected Ethereum wallet. OxGPT is realizing a future where users can infinitely customize their virtual experience as they browse the internet equipped with powerful AI tools. Expanding the possibilities of AI avatars to levels previously classified as science fiction, OxGPT is enabling seamless access and universal benefits to all internet users.

1 INTRODUCTION

Artificial Intelligence (AI) is advancing at an astonishing rate, promising to reshape the foundation of society. From healthcare to transportation and education, AI has the potential to revolutionize the world as we know it. Allowing humans to manage and interact with near infinite amounts of data in real-time, AI could evolve how we use the internet. However, despite the progress made in AI technology, there is still a gap when it comes to accessing these benefits and creating fully customizable AI experiences.

OxGPT is a groundbreaking protocol that seeks to optimize the ability of internet users to access artificial intelligence and blockchain technology. By combining cutting-edge AI models with distributed ledger technology, OxGPT facilitates immersive and personalized interactions with AI avatars, NFTs, and emerging technologies like augmented reality avatars and holographic avatars. Launching with a proprietary personalized interface, OxGPT introduces MyAI, allowing users to experience GPT functionality and personality with any NFT in their connected Ethereum wallet.

2 OXGPT: ENHANCING AI AND NFT INTERACTIVITY

2.1 The Proprietary Personality Engine

OxGPT leverages its proprietary personality engine, which combines top-tier language models with a sophisticated personality algorithm. This fusion empowers AI avatars, NFTs, and other virtual entities to interact more effectively and meaningfully with humans. By infusing AI with personality traits, OxGPT bridges the gap between technology and personalization, creating a more immersive and engaging experience.

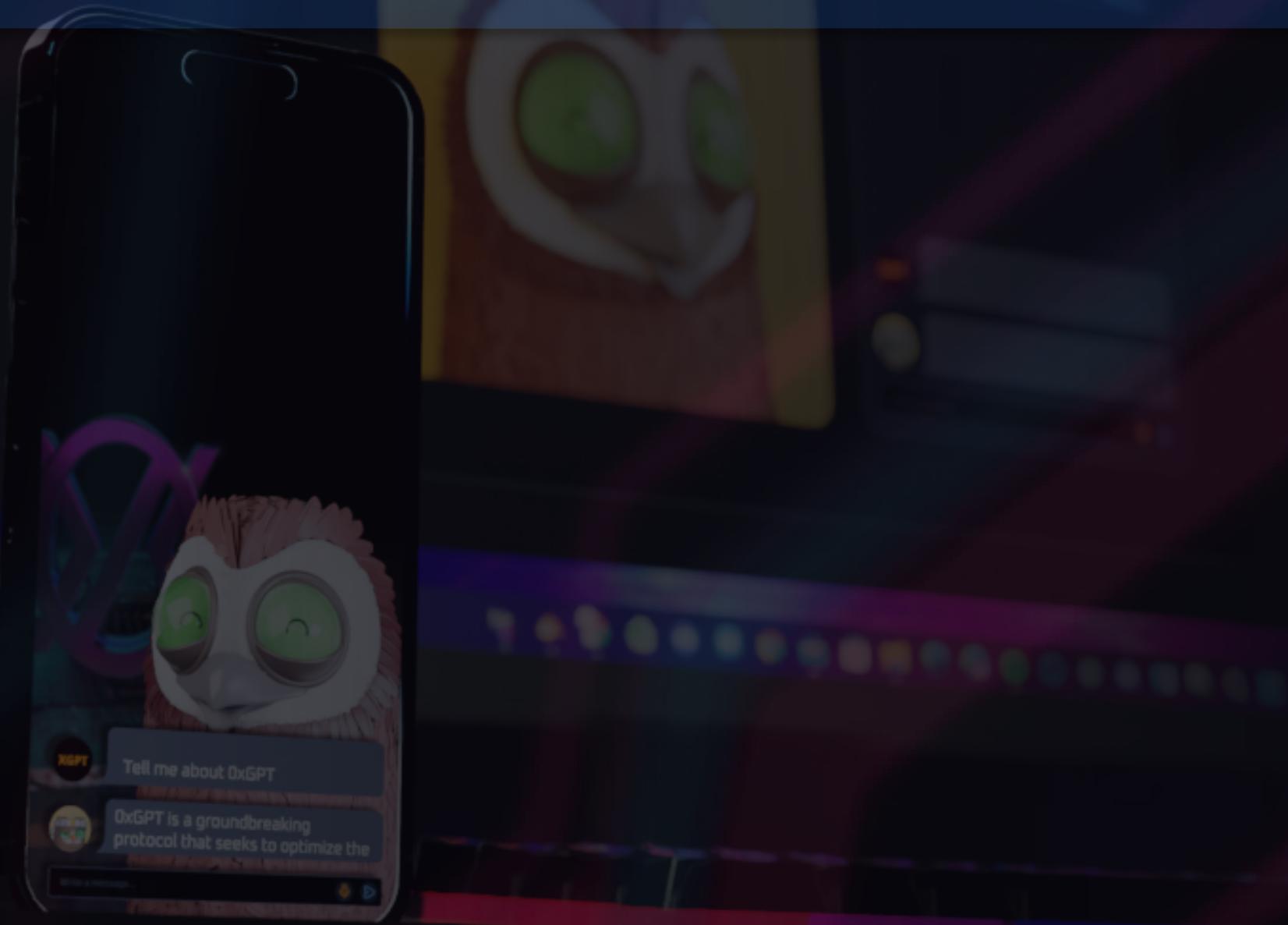
2.2 MyAI: Unleashing the Potential of NFTs

MyAI is a pioneering proof-of-concept product developed by OxGPT. Revolutionizing how NFTs are experienced by adding GPT functionality and personality to any NFT in a user's connected Ethereum wallet, MyAI empowers NFT owners to go beyond static visuals and unlock a world of possibilities. Users can interact with their NFTs through animations, augmented reality avatars, and even holographic avatars, resembling the groundbreaking advancements seen in projects like Light Field Labs.

2 OXGPT: ENHANCING AI AND NFT INTERACTIVITY

2.3 Enhancing Online Experiences

Accessible on Desktop, Mobile, AR hardware and more, OxGPT empowers existing internet users by bringing the best of web2, web3, and AI applications to any device, all through a customizable personalized interface. Focused on unlocking value and simplifying existing processes, OxGPT is developing a suite of universal AI tools that will allow a user to browse and interact with the internet in both custom and pre-built functions, with the option to employ automated AI across your workflow. OxGPT will also offer passive tools that will prompt helpful actions for users as they navigate the web.

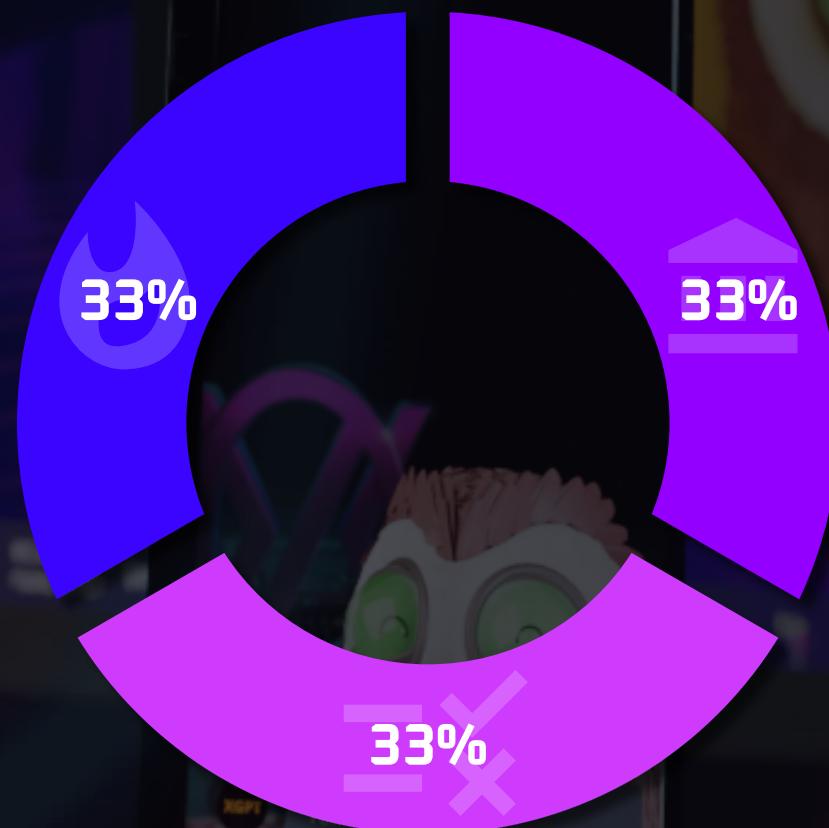


3 FUELING THE OXGPT ECOSYSTEM

3.1 Why Blockchain?

Usage of Blockchain solves several key issues for OxGPT. The OxGPT token functions as a secure reference to user authentication while creating an elastic representation of the network that scales proportional to user demand and platform usage. Acting as a digital layer of trust, OxGPT smart contracts automate platform functions & credit mechanisms, creating a seamless transition from web2 to web3.

The OxGPT token is an ERC-20 token that facilitates access and growth of the network. While users have their choice of payment options, all ecosystem usage & rewards triggers the acquisition and burning of OxGPT.



TOKEN BURN



1/3 of all platform revenue is used to purchase and burn OxGPT tokens.

TOKEN TREASURY



1/3 of all platform revenue is used to purchase OxGPT for an ecosystem treasury to supercharge growth.

OPERATIONS



1/3 of all platform revenue is used to cover platform expenses, including demanding compute environments.

DISTRIBUTION OF REVENUE

3 FUELING THE OXGPT ECOSYSTEM

3.3 Token Benefits

Beyond indexing usage and rewards for the OxGPT ecosystem, the OxGPT token also unlocks platform benefits and discounts for users. OxGPT platform benefits exist with two categories:

OxGPT Accounts

BASIC

- Usage Rewards
- Customizable AI

FREE

REGISTER

PREMIUM

- 5% Platform Discount
- 150% Usage Rewards
- Product Beta Access
- Airdrop Qualifier
- NFT Achievement
- Customizable AI

100,000
OxGPT Tokens

REGISTER

ELITE

- 10% Platform Discount
- 300% Usage Rewards
- Product Beta Access
- Airdrop Qualifier
- NFT Achievement
- Customizable AI

100,000,000
OxGPT Tokens

REGISTER

3 FUELING THE OXGPT ECOSYSTEM

3.4 Platform Credits

OxGPT utilizes a robust hybrid system of accounting to track and permit the usage of OxGPT ecosystem products.

All ecosystem products and services are accessed through the usage of platform credits.

These credits can be purchased with Fiat, Cryptocurrencies, and OxGPT tokens. For usage of credit revenue, see section 3.2.

3.5 Ecosystem Growth Incentives

OxGPT users receive rewards credits proportional to usage, with optional multipliers applied through OxGPT premium memberships.

Rewards credits can be redeemed across the OxGPT platform for a variety of perks and benefits, including free platform usage and partner incentives.

OxGPT also provides referral incentives, allowing users multiple venues to benefit from helping grow the OxGPT ecosystem!

4 CONCLUSION

OxGPT is a powerful protocol optimizing the integration of AI & Blockchain with a real-time internet connection to unlock cutting-edge features, empowering all internet users with the best of web2, web3, and AI. Through leveraging a proprietary personality engine, OxGPT enhances AI avatars, NFTs, and emerging technologies like augmented reality and holographic avatars, fostering deeper interactions with humans while unlocking benefits that save time, energy, and money across the web. Beginning with the launch of the personalized interface layer MyAI; OxGPT provides customizable avatars with GPT functionality and unique evolving personality including NFT integrations with a user's connected Ethereum wallet. OxGPT is building a future where users can infinitely customize their virtual experience as they browse the internet equipped with powerful AI tools, expanding the possibilities of AI avatars to levels previously classified as science fiction, enabling seamless access and universal benefits to all internet users.

