

GreatAI.work

AI should not be scary

AI should be powerful, elegant and obedient.

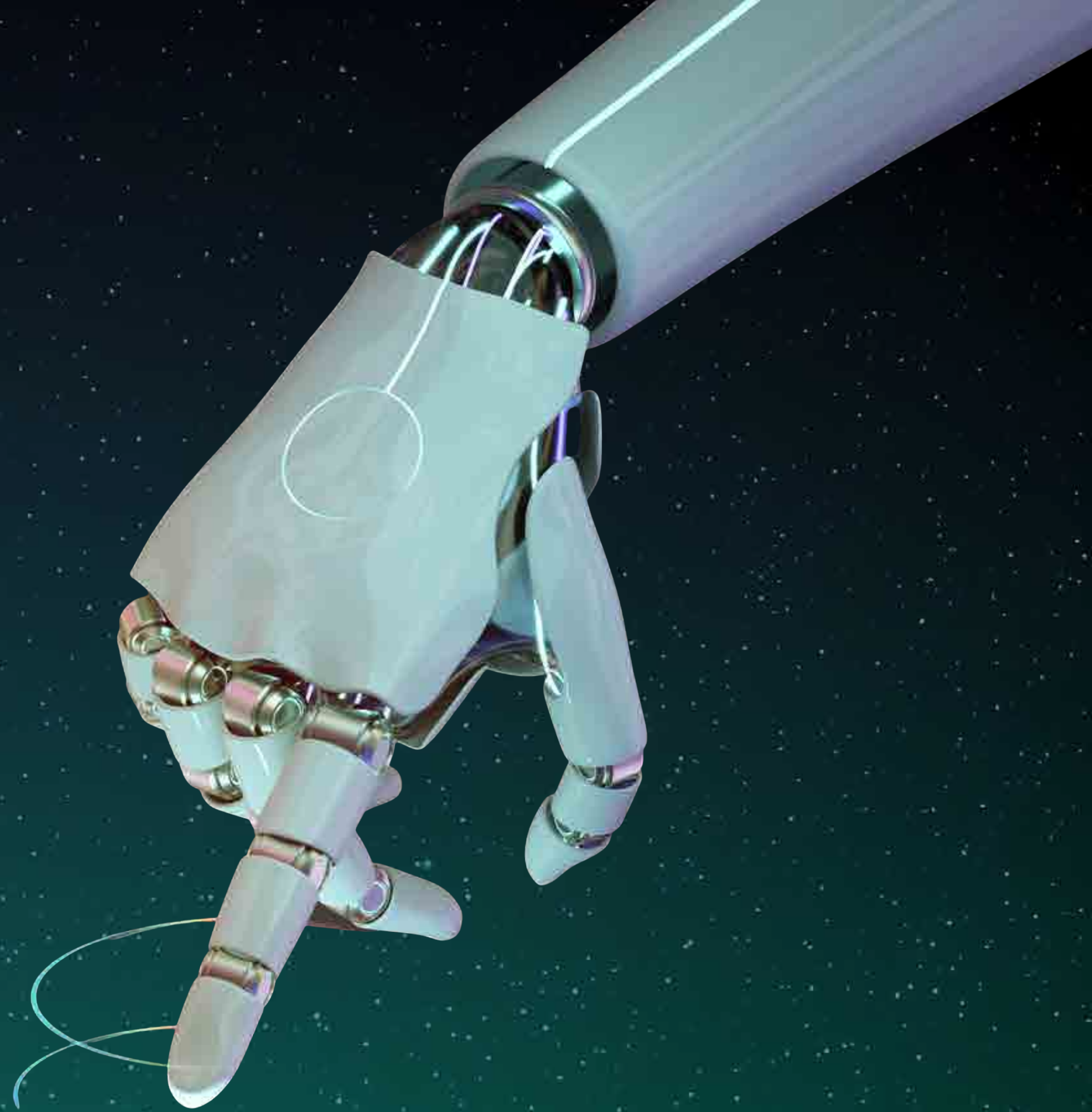


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Executive Summary

GreatAI.work is a blockchain-based project aimed at developing crowdsourced data DAPPS for the betterment of AI programs. We are determined to help with the growth process of AI, so a solid foundation is built upon with each growth step. We believe our work will have advantages directly for the users in various AI environments.

AI is currently accessible and has the potential to be endlessly beneficial to humanity. AI has the potential to immensely benefit individuals and society as a whole, but its current limitations in accessibility, user-friendliness, and public perception hinder its full potential.

To achieve this, we leverage the power of blockchain technology through our native token, \$GreatAI, which fuels the ecosystem and incentivizes user participation. With GreatAI.work, we aim to empower people to shape a future where this transformative technology serves the greater good.

Problems Statement

AI is imperfect. Thousands of companies are engaged in the process to perfect it, GreatAI.work understands there may only ever be a close second. and this may not be good enough. GreatAI.work is on the informational and data side of this effort.

Negative Public Perception

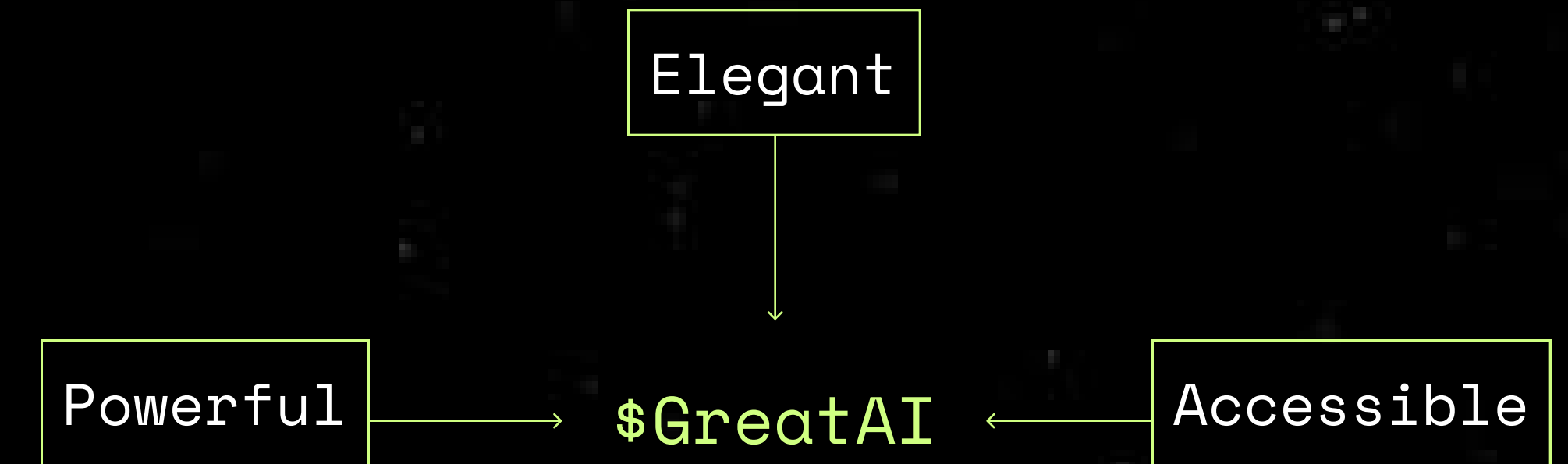
Public perception of AI is often skewed by negative portrayals in popular culture and media, fueling anxieties about ethical concerns, and potential misuse of the technology. This fear affects public trust in the adoption of AI, hindering its potential for positive societal impact.

Ineffectiveness of Existing Solutions

Despite significant advancements in AI technology, many existing AI systems still suffer from inefficiencies and limitations. These inefficiencies may manifest in various forms, such as suboptimal performance, bias in decision-making, or lack of scalability. Such shortcomings not only undermine the effectiveness of AI solutions but also pose risks to their daily life usage.

GreatAI.work's Solution

GreatAI.work represents simple yet important solutions. We believe that AI should be powerful, elegant, and accessible to everyone.



Our DApp provides a user-friendly and accessible platform for individuals and organizations to interact. GreatAI.work is dedicated to developing AI that is user-centric and aligned with user goals.



Our mission is to empower individuals and organizations by providing helpful and collaborative AI tools that complement and augment human capabilities, not replace them. GreatAI.work will be rigorously validating and testing the applications to ensure their reliability, safety, and performance. Once these models are fully tested, they will be available for public use for free.

GreatAI.work tackles the challenges listed above through the following approaches:



Accessibility

GreatAI.work breaks down the cost barrier by offering a range of powerful AI services completely free. This ensures that users of all income levels can access and utilize the technology, fostering widespread adoption and democratizing AI capabilities. Once users have access to our DApp, GreatAI.work DApp offers a user-friendly interface that is designed to be accessible and easy to navigate even for individuals with limited technical experience.



Obedience and Empowerment

GreatAI.work is dedicated to reshaping the perception of artificial intelligence (AI) as a helpful and obedient tool that enhances human capabilities rather than replacing them. GreatAI.work will serve as a tool for empowerment and augmentation, helping users achieve their goals and fulfill their potential.



Robust AI Services

Despite its accessibility, the GreatAI.work DApp doesn't compromise on functionality and services. By leveraging proprietary algorithms and machine learning models, GreatAI.work continuously optimizes and enhances its AI services to deliver superior performance and outcomes. Whether it's improving accuracy, reducing bias, or increasing scalability, GreatAI.work's relentless focus on effectiveness ensures that its solutions meet the highest standards of quality and excellence.

\$GreatAI Token

The \$GreatAI token serves as the cornerstone of the GreatAI.work ecosystem, playing a vital role in incentivizing user participation, rewarding contributions, and fostering a sustainable platform.

01 Rewards and Incentives

Users can earn \$GreatAI tokens through various activities within the DApp, such as completing tasks, contributing data, providing feedback, and participating in community forums. This gamification approach encourages continued engagement and fosters a thriving community.

02 AI Development

18% of the total token supply is earmarked for funding AI development initiatives within the ecosystem. This portion will be used for development efforts, including research, product enhancements, and ecosystem expansion initiatives.



03 Free Membership Card

Holding a minimum amount of 10,000 \$GreatAI tokens for at least 1-month grants access to a free membership card. This membership tier offers benefits such as exclusive discounts on DApp services and priority access to new features.

04 Exclusive NFT Ownership

Holding a larger amount of 100,000 \$GreatAI tokens for at least 1-month allows users to claim exclusive NFTs. These NFTs offer unique benefits, such as access to private communities, governance voting power multipliers, or participation in exclusive events.

05 META Space Debris Crash Cube

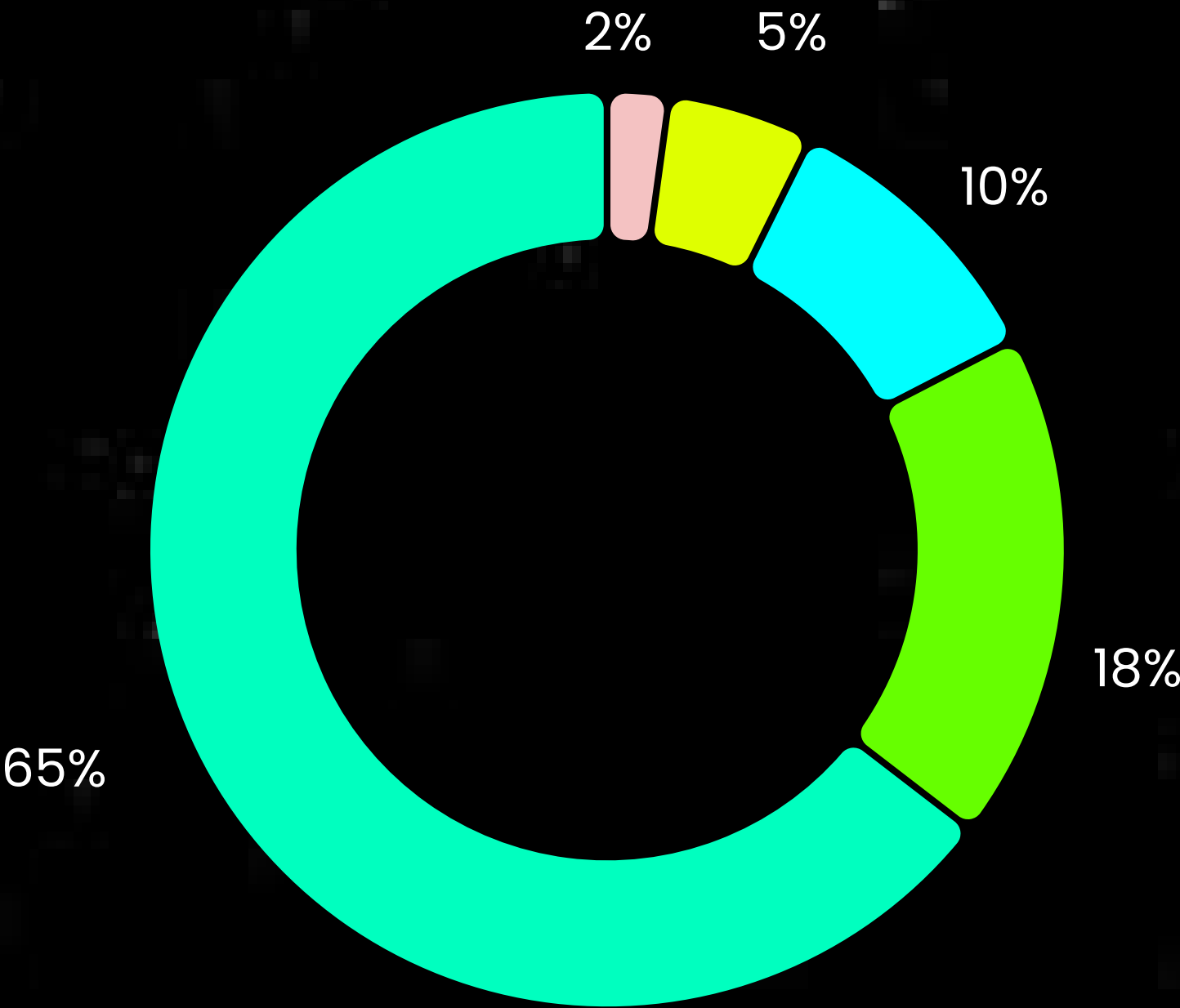
A random \$GreatAI tokens holder can get their hands on the META space debris crash cube. The META space debris crash cube represents a 1/1000 fraction of a Space X fragment retrieved from a crashed Falcon rocket, carefully preserved and stored in cold storage at META Space Debris. With its limited number, this reward offers users a tangible connection and immense value to its holders.

Tokenomics

Total Supply	Blockchain	Decimals
100,000,000,000	Solana	8
Contract Address		
FdQiu3xNFh5KfEMJdz5M3QxGHYrmQN3U4ibfwsJP72qv		

Token Distribution

Public sale	65%
Community (air drops, contests)	5%
Development	18%
Team	10%
↓	
(2% locked for 30 days, 4%-90 Days, 4% 240 days, 4% 400 Days. 2%-2 years.)	
Burn	2%
↓	
(Balance over time in .005% increments)	



Roadmap



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