



wAlge

**AI-POWERED
INCOME FOR LIFE**

WAIGE.AI

TABLE OF CONTENTS



- 1 WHAT IS WAIGE**
- 2 A TOTAL REVOLUTION**
- 3 WAIGE AI**
- 4 STAKE TO EARN**
- 5 SPECIAL ACCESS**
- 6 WAIGE TOKEN**
- 7 TOKENOMICS**
- 8 TEAM**
- 9 ROAD MAP**

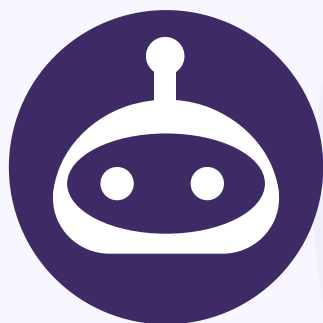
WHAT IS WAIGE?

wAlge is the revolutionary AI employee built to work millions of jobs across thousands of industries, making life easier for everyone while it sends all its profit to holders of the wAlge token.

It is designed to work in any role across any industry, from office administrators to lawyers and doctors, and even manual labor like construction. Its goal is to completely replace the current workforce with AI, allowing our holders to sit back and enjoy life with a guaranteed income forever.

An ERC token with a total supply of just 1 billion on the ETH network, wAlge represents your right to profit share from the AI. The more tokens you stake, the more income you will receive - and once it is up and running you could be earning as much as even the most renowned CEOs.

We have all 4 badges on PinkSale (DOXX, KYC, SAFU, Audit) plus we went one step further and had an escrow service control the launch!



wAlge

A TOTAL REVOLUTION

AI is growing more powerful every day.

New models are constantly released, new companies continuously launch covering new areas of automation previously untouched, and the computing power behind it keeps growing without limit. Everyone takes AI art for granted today but in 2022 it was low quality, and easily recognisable. In just 1 year it has exploded with the likes of audio, video, and writing in close succession. At current development rates in the next few years AI will be ahead of even the greatest artists of history.

The progress of AI is so astonishing that Hollywood writers spent much of the year on strike, knowing that they will soon be replaced. And while they may have slowed the wagon, there is no stopping AI. It will take not be long until it works all jobs, which many experts predict could happen by 2030. Because why should anyone have to work when AI can do all the heavy lifting for us?

No one knows what will happen once AI replaces workers, how Governments will handle payments, how people will afford to live. wAlge is your insurance against that 'what if' by providing you with direct income from the AI itself, embracing the inevitable change rather than hiding from it.

You now have a choice:

- **Rely on the Government to do the right thing.**
- **Buy wAlge and take your future into your own hands.**

WAIGE AI

WAIGE is powered through machine learning which is the use of data and algorithms to imitate the learning of humans, helping the AI to gradually improve the accuracy of results. An early form of machine learning can be seen in Netflix's recommendation engine which gives you more accurate results the longer you spend on the platform. This has evolved into much more robust systems that you see today in products like ChatGPT, and will continue to advance further still.

How does Machine Learning work?

There are 3 core elements to machine learning:

■ Decision Process

Data is reviewed using an algorithm to create a model based on observed patterns

■ Error Function

Known examples are used to assess how accurate the model is.

■ Model Optimization Process

When the model is incorrect against the known data, the algorithm updates the process to minimize the incorrectness next time.

In short this means when WAIGE is presented with data it will use that information to make predictions. These predictions are measured against known examples by WAIGE which it then uses to help correct and improve the results it outputs.

To assist this and ensure a steady learning curve for wAlge its initial focus is on simple office tasks, performing them hundreds of thousands of times over and over, discovering all variables that it uses to grow. More complicated scenarios and tasks will then be introduced to broaden the learning experience.

In the real world this means it will start its career like any worker performing the basic functions of the company, and as it gains more experience will begin moving up the employee chain to performing more tasks, taking on more roles and responsibilities, across more sectors of jobs.

And because the AI can work multiple jobs at once, the more work it is given, the faster it will learn, and the quicker it will expand into new jobs and industries.

Why employers want wAlge

■ Lower Costs

At entry level wAlge can perform the work of several people at once significantly lowering costs. Once wAlge is fully operational it will replace the entire workforce, allowing employers to run entire companies at a fraction of previous costs.

■ Reduced Mistakes

Human error is eroded with wAlge, it will make mistakes, but it will only make them once before it is corrected, and once it knows a process it will perform it flawlessly every single time.

■ Experience

Working multiple jobs gives you experience that is useful to companies, this allows you to negotiate better wages. wAlge brings that experience times 1000 with the ability to bring employers its experience from thousands of companies across hundreds of industries.

■ No Rest

wAlge does not sleep, vacation, become sick, or require any type of time off. It is always available, and always working.

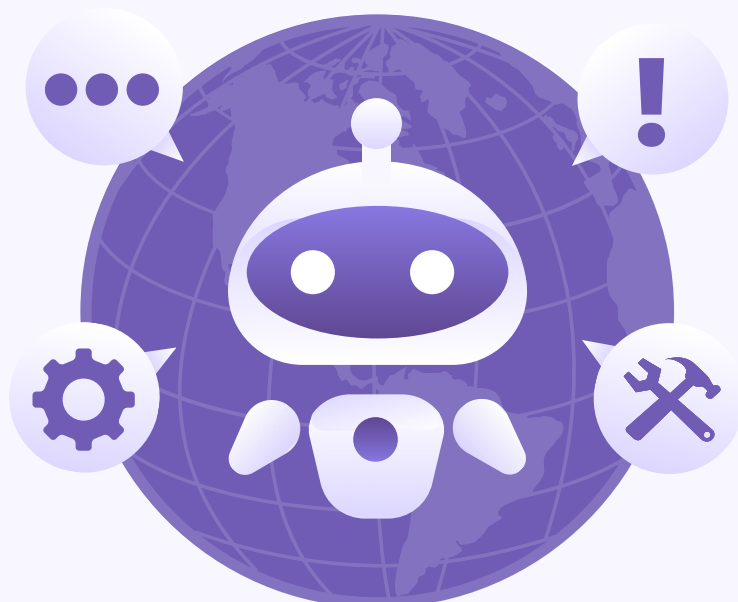
■ Continuous Improvement

wAlge never stops learning, and its improvement will be continuous and rapid. Like ChatGPT, you will see drastic changes from just one month to the next, and as it evolves you will see much more frequent improvements until eventually it's like a completely new system every single day because it has improved so much.

■ Changing the World

wAlge is a language model similar to ChatGPT, but its capabilities are focused solely on work models providing it with extensive data of real world work tasks that need to be accomplished. While every job and industry is different, there are similarities between them, especially at the basic level that allow wAlge to cross industry with significant data.

As wAlge grows beyond the basic tasks, the similarity between industries will reduce so the system will at first focus on areas that are similar, and will then use its experience to edge into the less similar models it needs to learn. These gradual steps, applied across hundreds of industry sectors provides a steady growth curve for wAlge, allowing it to change the world.



STAKE TO EARN

wAlge rewards are only paid to holders that stake their wAlge tokens.

No APR is paid on the staking, instead whatever profits are earned will be paid directly to holders as income. As the AI grows the rewards will therefore grow with it, making the tokens more and more valuable in terms of the income they provide.

Reflections

Before the wAlge AI goes live the initial utility of the token is the staking system which completely rewrites how reflections work by tying them in with staking. While tokens are still shared equally, they are only shared amongst stakers. All reflections earned from the buy and sell taxes will be sent to the wAlge staking contract, where every 30 days it will pay holders a proportionate amount of wAlge based on how many tokens they staked and for how long they staked.

This is a new way to operate reflection tokens that ensures:

- Only loyal holders are rewarded with reflections.
- Increases the amount of reflections received by those actively holding.
- Removes the annoying dust amount of tokens in people's accounts when they trade reflection tokens.

wAlges

Once wAlge is operational reflections will continue to be paid to the staking contract, but so too will the profits from wAlge.

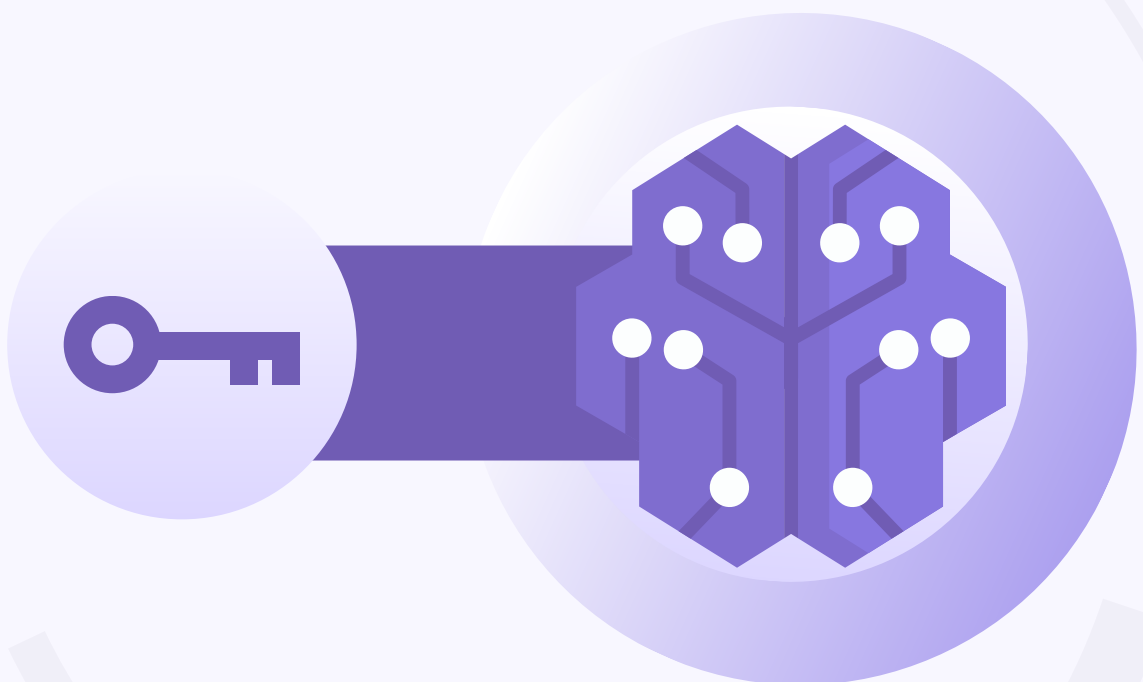
Earned in dollars, the money will be onboarded to crypto as Ethereum, which will then be used to buy wAlge that is sent to the staking contract. This helps keep the liquidity pool healthy, the value of the token strong, and gives constant income to holders.



SPECIAL ACCESS

Holding wAlge tokens doesn't just give you access to earning income and reflections from wAlge, it also gives you special access to utilizing the AI itself.

By spending wAlge tokens on the system you gain premium and early access to wAlge, allowing you to test its full power before anyone else. Imagine setting up an entire company with a workforce of 100 at a click of a button with all the hard work done for you. That is a reality coming soon, only for wAlge holders!



WAIGE TOKEN

An ERC token on the ETH network, wAlge has a total supply of 1 billion with no minting.

It is a reflection contract that pays out only to staked holders, with taxes on buys and sells on DEXs like Uniswap. There are no other unique functions on the contract as it is designed to operate as smoothly and gas efficiently as possible.

Gas Efficient

Although it is a tax token that provides reflections, because it performs the payout of reflections purely in the staking contract it is much more gas efficient, and therefore cheaper than any other reflection token.

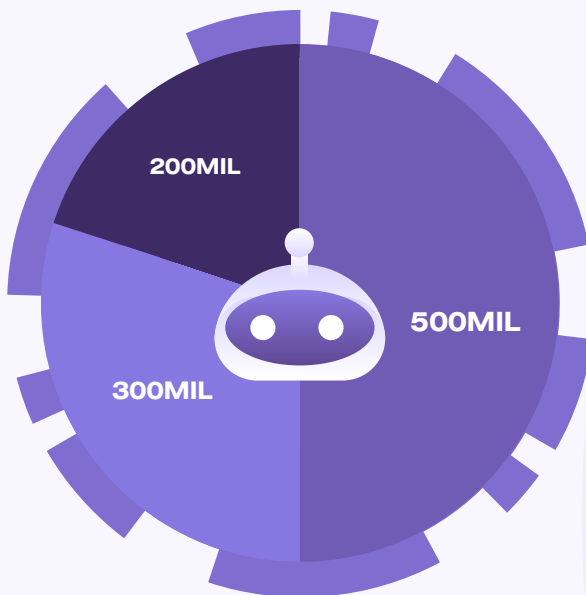
This gives users the benefit of reflections, but without the high costs associated with their usage.

There are very limited functions available to the wAlge team on the contract. It is designed to allow us control over what DEXs can be taxed, and what rate, with it being impossible to increase the tax rate above the launch levels.

The purpose of the wAlge token is to act as utility for the wAlge AI, and give people an income from that. It doesn't need gimmicks.

TOKENOMICS

Launch Supply = 1,000,000,000 (1 billion) wAlge



- 500M Fairlaunch
- 300M Liquidity
- 200M CEX listing (5 months vesting)

7% Sell

4% Reflections / 3% AI Development

5% Buy

3% Reflections / 2% AI Development

Reflections are paid only to staked holders to ensure fair redistribution of tokens and are paid every 30 days.

The remaining tax is sent to the team for development of the wAlge AI, allowing more income to be earned to pay holders.

TEAM

TEAM

**George wAlge****Tech**

George has been building leading tech for who is who in the industry for the last 40 years. He has had a long stint with Microsoft and Oracle before venturing into blockchain. He can literally write any kind of code. He is a key asset for wAlge.

**SAFU Master****Marketing**

An advocate of SAFU crypto, partnership builders and a web3 accelerator, Safu is an experienced Pinksale-approved project incubator that has guided tens of projects into millions of dollars of raises with gigantic market caps. Having never put his name on a project before, the potential of wAlge drew him to not only being their first investor, but a core member of the team.

**Tim wAlge****Operations**

Tim leads the operations of wAlge with 10 years of company ownership experience, and 3 years in the blockchain having been involved in the launch of several successful projects. A key proponent in the architecture design of the AI itself, he ensures the smooth running of wAlge.

**Moon****Growth**

Moon is a tech enthusiast with 8 years of experience as a student in the field. Moon's journey in the world of cryptocurrency began in 2020 with extensive experience as an AMA host and leading social media figure. Leading the growth of wAlge he utilizes the power of a united community to foster engagement and keeps the wheels moving.



ROADMAP

PHASE 1

- wAlge launch
 - Staking platform launch
 - Trendings / Listings
 - T2 CEX Listings
 - wAlge AI development
-
- \$4m+ Daily Volume
 - 2500+ Holders

PHASE 2

- Certik Audit
 - wAlge deployment & testing
 - wAlge holder special access
-
- \$20m+ Daily Volume
 - 10000+ Holders

PHASE 3

- T1 CEX Listings
 - wAlge live
 - Daily income generated by AI
-
- \$50m+ Daily Volume
 - 100000+ Holders

