

# RAGDOLL

WHITEPAPER

Version 1.1

## INTRODUCTION

The blockchain space has evolved rapidly, often prioritizing short-term incentives, speculative mechanics, and complex utilities. While innovation is essential, excessive promises have also created fragility and mistrust.

**RAGDOLL emerges as a response to this pattern.**

**RAGDOLL** is not launched to sell a vision of financial returns, nor to impose rigid expectations. Instead, it exists as a neutral digital symbol—one that allows organic growth, creative exploration, and community-led direction over time.

## DISCLAIMER

This whitepaper is provided for informational purposes only and should not be considered as financial, investment, legal, or tax advice. The **RAGDOLL** project is a community-based initiative that does not provide any guarantees or statements regarding future performance, potential profits, or asset value appreciation. No part of this document should be interpreted as a solicitation, invitation, offer, or recommendation to buy or sell tokens, securities, or any financial instruments.

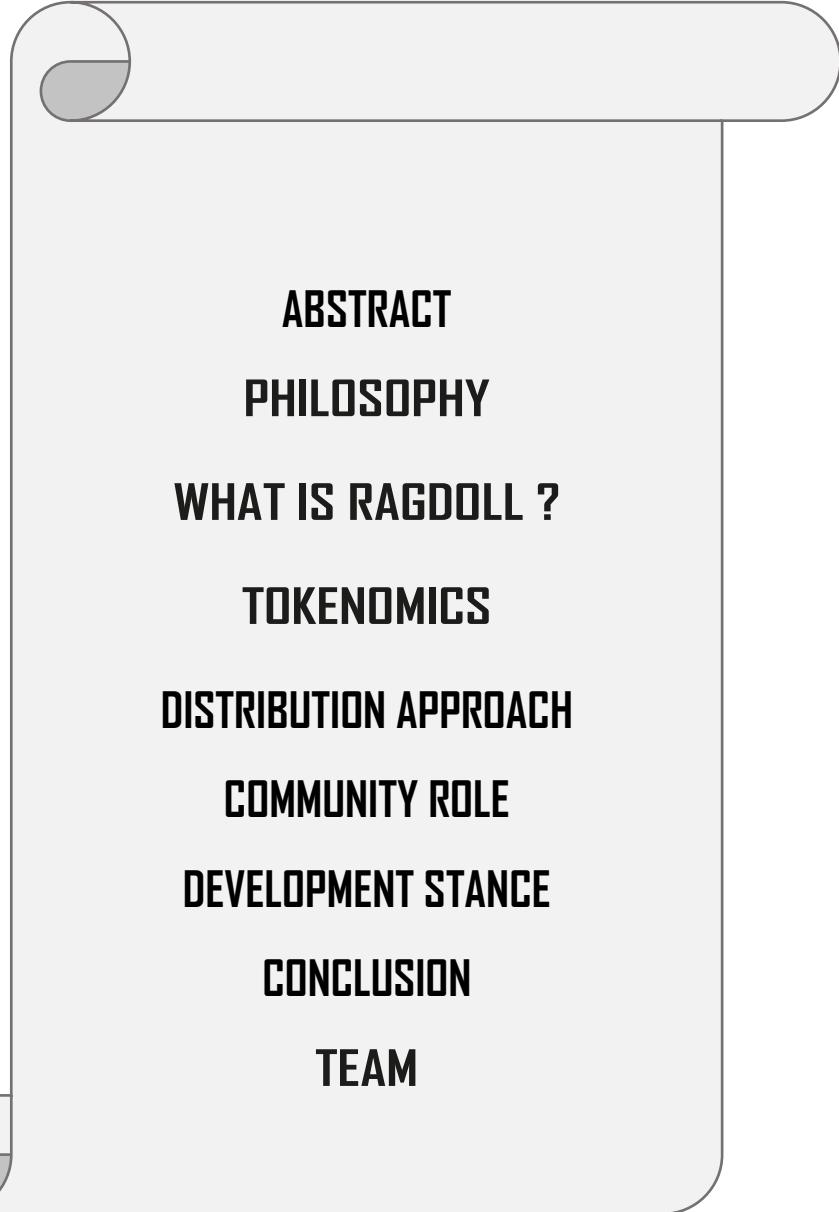
**RAGDOLL** tokens do not represent ownership, equity, shares, dividend rights, or any form of participation in a company or other legal entity. These tokens do not confer any claims or legal rights against the development team, contributors, or any other related parties. Participation in the Ragdoll ecosystem is voluntary and entirely the responsibility of each individual.

Digital assets, including **RAGDOLL** tokens, carry significant risks such as high volatility, regulatory uncertainty, technological vulnerabilities, cyber security threats, and the potential for total loss of value. Users and holders are required to conduct their own research (DYOR), consult professional advisors if necessary, and understand all risks before participating in the Project.

The development team makes no guarantees or representations, express or implied, regarding the accuracy, timeliness, or completeness of the information in this whitepaper. All features, functions and plans described may change at any time without notice and are not binding. The Project may evolve, be modified, delayed, or terminated according to the decisions of the contributor team and community governance mechanisms.

By accessing or using any part of the **RAGDOLL** ecosystem, you understand and agree that the development team, contributors, and affiliated parties are not responsible for any direct or indirect losses arising from the use or inability to use the project, including but not limited to financial losses, data loss, or system failures. This whitepaper may be updated, revised, or replaced at any time. Each reader is responsible for independently keeping up with these changes.

# TABLE OF CONTENTS



**ABSTRACT**  
**PHILOSOPHY**  
**WHAT IS RAGDOLL ?**  
**TOKENOMICS**  
**DISTRIBUTION APPROACH**  
**COMMUNITY ROLE**  
**DEVELOPMENT STANCE**  
**CONCLUSION**  
**TEAM**

# ABSTRACT

**RAGDOLL** is a community-driven digital experiment built around creativity, culture, and participation. It is designed as a neutral digital asset that represents collective identity rather than financial utility or guaranteed functionality. **RAGDOLL** does not promise profits, yield, governance rights, or specific utilities. Its existence is rooted in openness, transparency, and long-term community presence within the blockchain ecosystem.

# PHILOSOPHY

**RAGDOLL** is built on three core principles:

1. **Neutrality**  
**RAGDOLL** does not enforce utility, yield, or economic obligation. Ownership does not imply rights, profits, or guarantees.
2. **Community Over Mechanics**  
Rather than defining strict functionality, **RAGDOLL** prioritizes community participation, culture, and shared narrative.
3. **Longevity Through Simplicity**  
By avoiding premature utility, **RAGDOLL** minimizes systemic risk and allows the ecosystem to evolve naturally.

# WHAT IS RAGDOLL?

## **RAGDOLL IS:**

- A digital asset deployed on blockchain infrastructure
- A representation of collective identity
- An open-ended experiment
- A foundation for potential future exploration

## **RAGDOLL IS NOT:**

- An investment product
- A promise of profit or yield
- A governance token
- A security or financial instrument
- A guarantee of future utility

# TOKENOMICS

**RAGDOLL** tokenomics are not designed to drive yield, profit, or active economic incentives.

Key focus areas:

Transparency

Simplicity

Fair distribution

Long-term sustainability

**RAGDOLL** is not a utility token, a reward token, or a financial instrument.

BLOCKCHAIN  
SOLANA

TOTAL SUPPLY  
1 BILLION

DECIMALS  
9

TOKEN NAME  
RAGDOLL

TOKEN SYMBOL  
\$RAGD

CONTRACT ADDRESS  
5rvgkFkx9FKHP82aKs9abBwrTguZiSuldJG6EN5TLkr8

## DISTRIBUTION APPROACH

**RAGDOLL's** distribution is designed with fairness and transparency in mind.

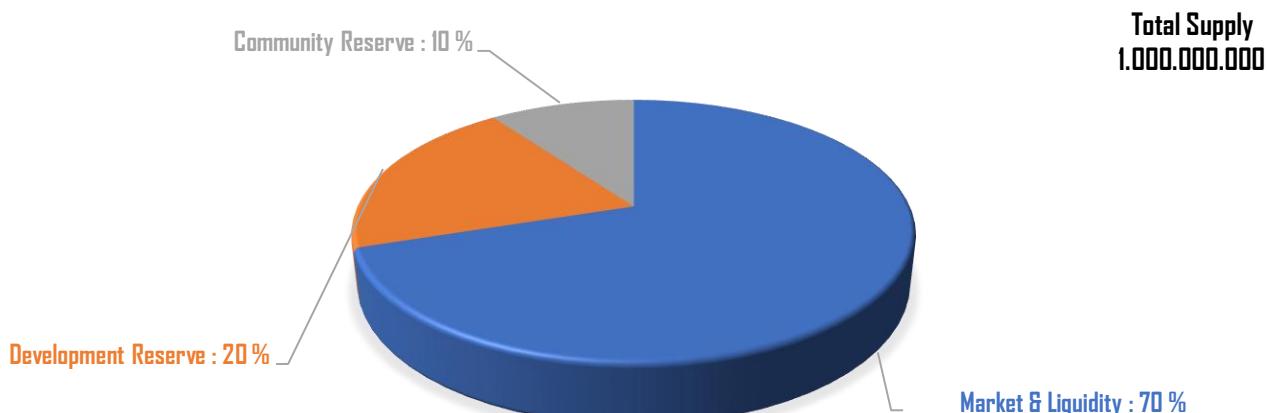
General principles:

No private sale

No presale

Public and transparent distribution

This approach ensures equal access and reduces asymmetric advantage.



Allocation	Percentage	Amount	Description
<b>Market &amp; Liquidity</b>	<b>70 %</b>	<b>700,000,000</b>	<b>Allocated for initial liquidity and public circulation.</b> An initial liquidity pool of 300,000,000 RAGD is used on Raydium. The remaining 400,000,000 RAGD is reserved exclusively for future liquidity expansion. <b>Wallet Address :</b> 3FNWAJnZtzEda69gz3gleu56KU3zpCXNBswqNjApyPM
<b>Development Reserve</b>	<b>20 %</b>	<b>200,000,000</b>	<b>Allocated for ecosystem development and long-term project growth.</b> <b>Wallet Address :</b> 5ZJDoljSsHMEWd3uXhGRY58vLDBgJX3D4tfCBSi4paf
<b>Community Reserve</b>	<b>10 %</b>	<b>100,000,000</b>	<b>Allocated for future community needs.</b> <b>Wallet Address :</b> HoGbLYQncwLx5xMBWkbdsG6fzBuwjhk7NDauP78WpAjP

## COMMUNITY ROLE

The **RAGDOLL** community is not a consumer base, but a participant collective.

Community members may:

Share ideas

Create content

Build narratives

Explore integrations independently

There is no official obligation for the team to implement community proposals, and no expectation for the community to contribute resources.

Participation is optional and permissionless.

## DEVELOPMENT STANCE

**RAGDOLL** does not commit to:

Feature delivery timelines

Product launches

Platform integrations

Ecosystem expansion

Any development, experimentation, or integration if it occurs will be communicated transparently and without retroactive promises.

# **CONCLUSION**

**RAGDOLL** exists as a blank canvas.

Its value if any will emerge not from predefined utility, but from collective imagination, organic culture, and time.

There are no guarantees. There are no shortcuts. Only participation, transparency, and patience.

**"RAGDOLL is born from community, not greed.  
We will not break what we build together."**

**RAGDOLL reserves the right to edit this Whitepaper at any time.**

# TEAM

We are a team of ordinary individuals who started with curiosity and passion, not privilege. RAGDOLL was born from a genuine desire to learn, build, and grow within the blockchain space. None of us came from big institutions or established crypto companies we came from real life, real challenges, and a strong belief in decentralization and community-driven innovation. Through continuous learning, collaboration, and hands-on experience in the Solana ecosystem, we are committed to evolving step by step. Our focus is not short-term hype, but long-term growth, transparency, and creating value together with our community.

We believe blockchain is not only for experts or elites it is a space where anyone willing to learn and contribute can grow.



## RAGD.Dev

**Bio:** RAGD Dev comes from a non-elite background, starting the blockchain journey through self-learning, experimentation, and real-world practice. With a strong interest in decentralization and the Solana ecosystem, RAGD Dev focuses on building secure, efficient smart contracts and continuously improving through hands-on development.

**Focus:** SPL Token · Smart Contracts · On-chain Security



## RAGD.Engineer

**Bio:** RAGD Engineer began as an ordinary individual driven by curiosity and determination to understand how blockchain works beyond the surface. Through consistent learning and problem-solving, RAGD Engineer contributes to system architecture, integrations, and technical optimization within the RAGDOLL ecosystem.

**Focus:** Infrastructure · System Optimization · Solana Tooling



## RAGD.Builder

**Bio:** RAGD Builder represents the spirit of building from the ground up. Coming from a non-technical or mixed background, RAGD Builder bridges ideas into execution by supporting product development, community tools, and ecosystem growth through continuous learning and collaboration.

**Focus:** Product Development · Ecosystem Growth · Community Tools

## RAGDOLL TEAM

The RAGDOLL team is composed of contributors from ordinary backgrounds who chose to grow through learning, experimentation, and community collaboration. Some contributors remain pseudonymous for privacy reasons.



THANK  
YOU