

MARCH 2023



SHIBONSU INU  
AUDIT

# Shibonsu Inu Audit Report

Analysis Smart Contract

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# Audit Summary

**Project Name - Shibonsu Inu**

DATE ; 3 MARCH, 2023

**Audit Status:**

**PASSED.**

## Scope of Audit-

In the world of blockchain technology, the importance of security cannot be overstated, and that's why it's so critical to have a team like Audit on your side. Their smart contract audit services are second to none, and they're dedicated to providing the highest level of security and quality to their clients.

03/03/2023



## ISSUE REPORT

### Issues Found

Status	Critical	High	Medium	Low	Suggestion
Open	0	0	0	0	2
Acknowledged	0	0	0	0	0
Resolved	0	0	0	0	0

**Date Release:**  
03/03/2023



**SHIBONSU INU**

# **TOKEN INFORMATION**

**Token name : Shibonsu Inu**

Token Symbol : Shibonsu

Decimals : 9

Total Supply : 100,000,000

Token Address : 0x

Owner :



Shibonsu Inu

## Token Overview

### Fees:

Buy Fee : 10%

Sell Fee : 10%

### Ownership :

Owned

### Minting

No mint function

### Max Tx Amount/ Max Wallet Amount:

No

### Blacklist:

No

### Other Privileges:

None

Aenean et purus at dui commodo tristique.

Nunc sed elit gravida, malesuada velit id, fringilla dui. Fusce commodo pharetra lacus sed congue. Donec nec pretium nunc. Etiam ac venenatis lacus. Morbi ullamcorper, massa vitae iaculis porttitor, nunc nulla iaculis nunc, nec auctor elit libero eu mi.

# VULNERABILITY CHECKLIST

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Return values of low-level calls



Private modifier



Multiple Sends



Using Suicide



Gas Limitand Loops



Address hardcoded



Exception Disorder



Using inline assembly



Divide before multiply



Missing Zero Address Validation



Compiler version not fixed



Gasless Send



Using block.timestamp



Re-entrancy



Tautology or contradiction



Timestamp Dependence



Revert/require functions



Use of tx.origin



Integer overflow/underflow



Dangerous strict equalities



Using SHA3



Using throw



# CLASSIFICATION OF RISK

Severity	Description
◆ Critical	These vulnerabilities could be exploited easily and can lead to asset loss, data loss, asset, or data manipulation. They should be fixed right away.
◆ High-Risk	A vulnerability that affects the desired outcome when using a contract, or provides the opportunity to use a contract in an unintended way.
◆ Medium-Risk	A vulnerability that could affect the desired outcome of executing the contract in a specific scenario.
◆ Low-Risk	A vulnerability that does not have a significant impact on possible scenarios for the use of the contract and is probably subjective.
◆ Gas Optimization /Suggestion	A vulnerability that has an informational character but is not affecting any of the code.

## Findings

Severity	Found
◆ Critical	0
◆ High-Risk	0
◆ Medium-Risk	0
◆ Low-Risk	0
◆ Gas Optimization / Suggestions	2

# DISCLAIMER

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