



CeoAi

\$CEOAI

BSC

meme



Contract:

0xE84a.....fc2Bb0

Issues	Found	Fixed
Critical	0	0
Medium	0	0
Minor	0	0
Informational	1	0

9.0/10

AUDIT PASSED

Audit Certificate

This certifies that **CeoAi** project,
VERIFYxE84af1Dfda6c3c8E27C651B5D8bd403256fc2Bb0
on Binance Smart Chain,
has been audited by **GuardGate**.

Completion date: 04/11/2023
GuardGate.cc, Auditor

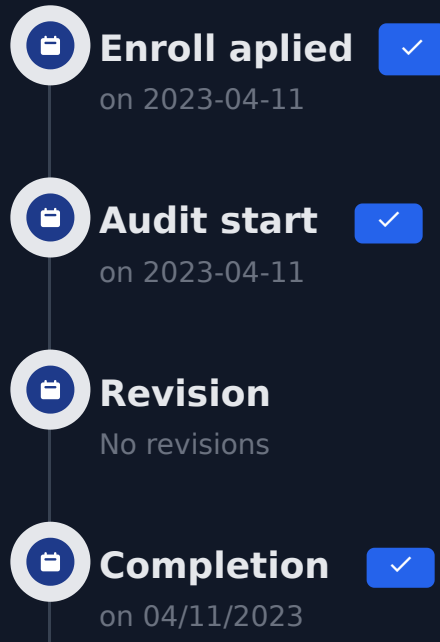
Project Description

When Ai gradually becomes the trend of the new century. We feel we should do something. CEO Ai is trying to create the world's largest AI platform where people can buy AI products that interest them and invest in different AI projects. Support quality

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projects with technical expertise or unique concepts that lack attention, enjoy high expected annual benefits after successful

Project details



Language: **Solidity**

Contract address: **0xE8...2Bb0** [🔗](#)

Owner: **0x00...dEaD** [🔗](#)

SHA-256:
44f...91e

Supply: **1,000,000,000**

Decimals: **18**

Deployer: **0x1b...41ce** [🔗](#)

Chain: **Binance Smart Chain**

Compiler: **v0.8.4+commit.c7e474f2**

Optimization: **Yes with 200 runs**

License: **Unlicensed**

Verified: **Yes** [✔️](#)

Contract type: **BEP20**

Contract Name: **CeoAi**

Deploy date: **2023-03-16**

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Overview

Doge Inu ☰



- Minting** ⓘ
Can't mint new tokens
- Blacklist** ⓘ
Can't blacklist
- Ownership**
Renounced
- Honeypot**
No honeypot detected
- Buy fees** ⓘ
3% & can't set buy fees
- Sell fees** ⓘ
3% & can't set sell fees
- Proxy** ⓘ
No proxy contract detected
- Max tx amount** ⓘ
Can't set maxTx
- Trading Cooldown**
No cooldown detected
- Anti Bot**
No antibot mechanism detected
- Pause** ⓘ

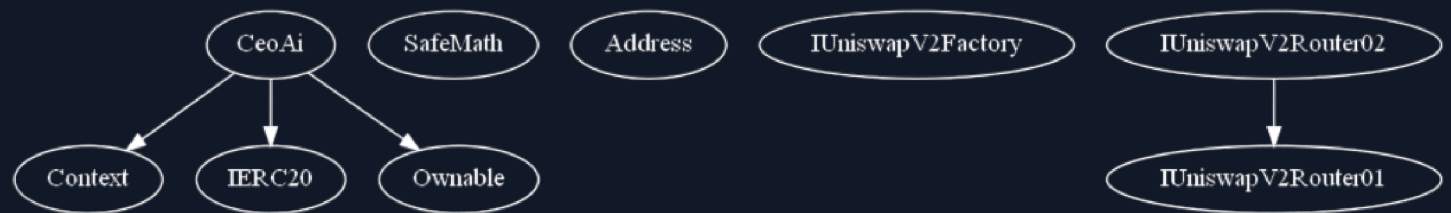
No pause detected

Hidden Owner

No hidden owner

- Safe
- Caution advised
- Be careful
- Extreme caution

Inheritance



Contract details [0xE8...2Bb0](#)

Contracts and libraries collapse

```
| **Context** | Implementation | |||
| **IERC20** | Interface | |||
| **SafeMath** | Library | |||
| **Address** | Library | |||
| **Ownable** | Implementation | |||
| **IUniswapV2Factory** | Interface | |||
| **IUniswapV2Router01** | Interface | |||
| **IUniswapV2Router02** | Interface | IUniswapV2Router01 |||
| **CeoAi** | Implementation | Context, IERC20, Ownable |||
```

Modifiers collapse

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Contract SafeMath

+-----+-----+		
Function	Modifiers	
+-----+-----+		
add	[]	
sub	[]	
sub	[]	
mul	[]	
div	[]	
div	[]	
mod	[]	
mod	[]	
+-----+-----+		

Contract Address

▼ Constructor calls collapse ^

Constructor Call Sequence

- Ownable
- CeoAi

Constructor Definitions

Ownable

```
constructor () {
    address msgSender = msg.sender;
    _owner = msgSender;
    emit OwnershipTransferred(address(0), msgSender);
}
```

CeoAi

▼ Requires collapse ^

Contract SafeMath

+-----+-----+		
Function	require or assert	
+-----+-----+		
add	require(bool,string)(c >= a, SafeMath: addition overflow)	
sub	require(bool,string)(b <= a, errorMessage)	
sub	require(bool,string)(b <= a, errorMessage)	
mul	require(bool,string)(c / a == b, SafeMath: multiplication overflow)	
div	require(bool,string)(b > 0, errorMessage)	
div	require(bool,string)(b > 0, errorMessage)	

```
| mod | require(bool,string)(b != 0,errorMessage)
| mod | require(bool,string)(b != 0,errorMessage)
+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+
Contract Address
```

Findings

High Severity
No high severity issues found

Medium Severity
No medium severity issues found

Low Severity
No low severity issues found

Informational

▼ Floating pragma

Lines: #10

Description: Contracts should be deployed with the same compiler version and flags that they have been tested with thoroughly. Locking the pragma helps to ensure that contracts do not accidentally get deployed using, for example, an outdated compiler version that might introduce bugs that affect the contract system negatively.

Possible remediation: Lock the pragma version and also consider known bugs (<https://github.com/ethereum/solidity/releases>) for the compiler version that is chosen.

SWC Vulnerabilities

▼ 36/37 tests passed collapse ^

Code #	Name	Result	Severity
SWC-100	Function Default Visibility	Passed	n/a
SWC-101	Integer Overflow and Underflow	Passed	n/a
SWC-102	Outdated Compiler Version	Passed	n/a
SWC-103	Floating Pragma	Failed	Informational
SWC-104	Unchecked Call Return Value	Passed	n/a

Code #	Name	Result	Severity
SWC-105	Unprotected Ether Withdrawal	Passed	n/a
SWC-106	Unprotected SELF-DESTRUCT Instruction	Passed	n/a
SWC-107	Reentrancy	Passed	n/a
SWC-108	State Variable Default Visibility	Passed	n/a
SWC-109	Uninitialized Storage Pointer	Passed	n/a
SWC-110	Assert Violation	Passed	n/a
SWC-111	Use of Deprecated Solidity Functions	Passed	n/a
SWC-112	Delegatecall to Untrusted Callee	Passed	n/a
SWC-113	DoS with Failed Call	Passed	n/a
SWC-114	Transaction Order Dependence	Passed	n/a
SWC-115	Authorization through tx.origin	Passed	n/a
SWC-116	Block values as a proxy for time	Passed	n/a
SWC-117	Signature Malleability	Passed	n/a
SWC-118	Incorrect Constructor Name		Passed n/a
SWC-119	Shadowing State Variables		Passed n/a
SWC-120	Weak Sources of Randomness from Chain Attributes		Passed n/a
SWC-121	Missing Protection against Signature Replay Attacks		Passed n/a
SWC-122	Lack of Proper Signature Verification		Passed n/a
SWC-123	Requirement Violation		Passed n/a
SWC-124	Write to Arbitrary Storage Location		Passed n/a
SWC-125	Incorrect Inheritance Order		Passed n/a
SWC-126	Insufficient Gas Griefing		Passed n/a
SWC-127	Arbitrary Jump with Function Type Variable		Passed n/a
SWC-128	DoS With Block Gas Limit		Passed n/a
SWC-129	Typographical Error		Passed n/a
SWC-130	Right-To-Left-Override control character (U+202E)		Passed n/a
SWC-131	Presence of unused variables		Passed n/a
SWC-132	Unexpected Ether balance		Passed n/a
SWC-133	Hash Collisions With Multiple Variable Length Arguments		Passed n/a
SWC-134	Message call with the hardcoded gas amount		Passed n/a
SWC-135	Code With No Effects		Passed n/a
SWC-136	Unencrypted Private Data On-Chain		Passed n/a

Other findings

▼ Unused return

CeoAi.addLiquidity(uint256,uint256) (token.sol#538-550) ignores return value by
uniswapV2Router.addLiquidityETH{value: ethAmount}
(address(this),tokenAmount,0,0,owner(),block.timestamp) (token.sol#542-549)

- Ensure that all the return values of the function calls are used.

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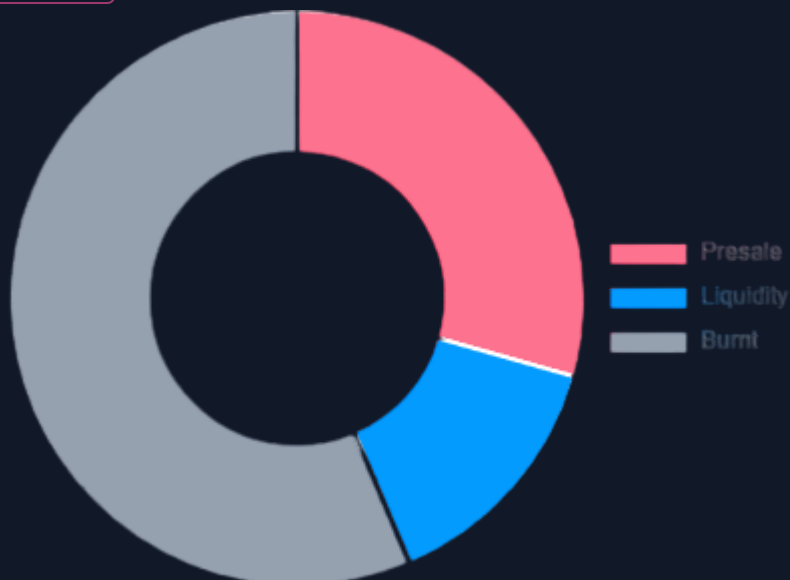
Additional information: [link](#)

Holders stats (top 10)

0x00...dead locked	60.00%
0x67...8345 PancakeV2	39.59%
0xee...bdcb	0.05%
0xa3...7c52	0.04%
0x7c...7f10	0.03%
0xd6...bf42	0.03%
0x47...888d	0.02%
0xa2...c104	0.02%
0x76...9d14	0.02%
0x14...a8cd	0.02%

Presale

 [View presale](#)



Soft Cap	125 BNB
Hard Cap	250 BNB
Presale Start Time	2023.03.19 12:00 (UTC)
Presale End Time	2023.03.20 12:00 (UTC)
Liquidity Percent	51%

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KYC & DOXX

- **KYC**

✕ No information

- **DOXX**

✕ No information

Website audit <https://www.ceoi.net/>

- **Domain Registry**

NameSilo, LLC

- **Domain Expiry Date**

2024-03-16

- **Response Code**

200

- **SSL Check and HTTPS test**

No ssl

- **HTTP2**

n/A

- **Safe Browsing Test**

n/A

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