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## LEGAL DISCLAIMER

The information provided on CODAI website does not constitute investment advice, financial advice, trading advice, or any other sort of advice and you should not treat any of the website's content as such. CODAI team does not recommend that any cryptocurrency should be bought, sold, or held by you. Do conduct your own due diligence and consult your financial advisor before making any investment decisions. By purchasing CODAI, you agree that you are not purchasing a security or investment and you agree to hold the team harmless and not liable for any losses or taxes you may incur. You also agree that the team is presenting the token "as is" and is not required to provide any support or services. You should have no expectation of any form from CODAI and its team. Although CODAI is a community driven token for social networking and not a registered digital currency, the team strongly recommends that citizens in areas with government bans on Crypto do not purchase it because the team cannot ensure compliance with your territory's regulations. Always make sure that you are in compliance with your local laws and regulations before you make any purchase.

## ABOUT CODAI



CODAI is a groundbreaking decentralized crypto project that harnesses the power of Artificial Intelligence to transform the way developers write, optimize, and deploy smart contracts on the Binance Smart Chain (BSC). Combining cutting-edge AI technologies with the efficiency and security of the BSC network, CODAI revolutionizes the process of code generation, significantly reducing development time and enhancing the overall ecosystem's reliability.

## HOW CODAI WORKS

CODAI is powered by a sophisticated AI algorithm. This AI-driven approach enables CODAI to analyze complex code structures, identify patterns, and suggest optimized solutions tailored to the specific requirements of developers. Through an intuitive and user-friendly interface, developers can interact with CODAI, inputting their requirements and project specifications. The AI then quickly generates high-quality, secure, and gas-efficient smart contract code in a matter of seconds. This breakthrough significantly streamlines the development process, allowing developers to focus more on creating innovative projects and less on the nitty-gritty of coding.

# PLAY 2 EARN

In addition to its groundbreaking AI code generator, CODAI also offers an exciting Play-to-Earn gaming ecosystem that integrates seamlessly with its core functionalities. CODAI Games provides players with an immersive gaming experience, where they can engage in entertaining and rewarding gameplay while earning valuable tokens.

Unique Game Concepts: CODAI Game boasts a diverse collection of innovative and original game concepts, the game is carefully designed to leverage the potential of the Binance Smart Chain and the capabilities of the CODAI ecosystem.

P2E Mechanics: Unlike traditional games, where players spend countless hours without any tangible rewards, CODAI Games introduces a Play-to-Earn model, enabling players to start earning right from the beginning!

The CODAI Games Advantage: Profitable Entertainment: CODAI Games provides an exciting and engaging gaming experience that rewards players with real-world value, offering an opportunity to monetize their gaming skills and time.

Secure and Transparent: Leveraging the Binance Smart Chain's robust security, CODAI Games ensures a safe and tamper-proof gaming environment. The integration of blockchain technology guarantees transparent and immutable records of in-game assets and transactions.



## CODAI TOEKN

Ticker: CODAI

Name: CODAI

Total supply: 1,000,000,000,000,000 CODAI

Network: Binance Smart Chain (BEP-20)

Contract: 0x9F6651f7147C4ec16357D0a56122e52C3c804b50

The CODAI Token: At the heart of the CODAI ecosystem is its native utility token, also named CODAI. The CODAI token plays a crucial role in enabling the platform's functionalities and incentivizing community participation. This ensures a decentralized and community-driven approach to the project's development and evolution.





# **TOKENOMICS**

### AI Code Generator



AI-driven tool auto-generates optimized code and scripts, streamlining development for efficiency

## Play 2 Earn Ecosystem Development



CODAI offers an exciting Play-to-Earn gaming ecosystem that integrates seamlessly with its core functionalities.

### Security System



security audits and stress tests to ensure the robustness and safety of the game and its smart contracts



### Phase 1: Foundation and Development.

Research and Conceptualization: Conduct in-depth research on Al-driven code generation and the Binance Smart Chain ecosystem. Formulate the concept of CODAI as an Al code generator and P2E game.

Team Building: Assemble a diverse and talented team of AI experts, blockchain developers, game designers, and community managers to lay the foundation for CODAI.

Smart Contract Development: Commence the development of the CODAI smart contracts on the Binance Smart Chain, ensuring security, efficiency, and compatibility.

Token Development: Create the native CODAI token and the CODAI Gaming Token as BEP-20 tokens, establishing their smart contracts and functionalities.

#### Phase 2: AI Code Generator Launch

Alpha Testing: Initiate alpha testing of the CODAI AI code generator gather feedback and refine the system based on real-world usage.

Beta Testing and Bug Fixes: Expand the testing to identify and address any remaining bugs or issues.

User Interface Enhancement: Continuously improve the user interface to make it intuitive and user-friendly, simplifying the code generation process for developers of all levels of expertise.

Main net Deployment: After rigorous testing we will launch the CODAI AI code generator, making it accessible to the wider community.

### Phase 3: CODAI Gaming Launch

Game Development: diverse gameplay experiences for players.

Security and Stress Testing: Conduct thorough security audits and stress tests to ensure the robustness and safety of the game and its smart contracts.

Public Beta Launch: Invite the community to participate in a public beta launch of CODAI Games, allowing players to experience the games firsthand and provide valuable feedback.

## **ROADMAP**



### Phase 4: Growth and Expansion

Community Building: Foster a vibrant and active community around CODAI by engaging with users through social media. forums. and events.

Global Partnerships: Forge strategic partnerships with other projects in the blockchain and gaming space to expand the reach of CODAI and attract new players and developers.

Continuous Development: Implement regular updates and enhancements based on community feedback and technological advancements, ensuring the platform remains cutting-edge.

#### Phase 5: Full Decentralization

Community Governance: Transition the governance of the CODAI project to a fully decentralized model, allowing token holders to propose and vote on platform changes.

Note: The phases mentioned above are subject to adjustments based on technological progress, community feedback, and market conditions. CODAI is committed to transparency and constant improvement to deliver a world-class AI code generator and P2E gaming experience on the Binance Smart Chain.

# **PARTNERSHIPS**

















