

ZILA Whitepaper

AI-Powered Web3 Meme Ecosystem

1. Overview

ZILA is an AI-powered Web3 meme ecosystem designed to combine artificial intelligence, decentralized infrastructure, and viral culture into one intelligent token economy. It is not just a meme token but a programmable economic system powered by AI logic and community governance.

- 1 Artificial Intelligence
- 2 Web3 Infrastructure
- 3 Meme-driven Distribution
- 4 DAO Governance

2. Vision & Mission

To become the leading AI-native Web3 meme ecosystem where intelligence, decentralization, and community culture merge into a scalable digital economy.

- 1 Integrate AI directly into token infrastructure
- 2 Build cross-chain Web3 expansion
- 3 Develop a self-optimizing token economy
- 4 Establish long-term sustainable governance

3. Ecosystem

ZILA combines four core pillars to create a powerful and scalable ecosystem:

- 1 AI Intelligence Layer: Machine learning for analytics and token optimization
- 2 Web3 Infrastructure: Secure blockchain-based architecture
- 3 Meme Distribution Engine: Viral growth and reward system
- 4 DAO Governance: Community-driven decision making

4. Tokenomics

Total Supply: 1,500,000,000 ZILA

- 1 Staking Rewards — 40%
- 2 Ecosystem Development — 20%
- 3 Liquidity Pool — 15%
- 4 Presale — 10%
- 5 Team — 5%
- 6 Marketing — 5%
- 7 Airdrop — 5%

Presale Price: 0.000025 USDT | Listing Price: 0.000075 USDT. All team tokens are subject to a 2-year vesting schedule.

5. Token Utility

- 1 Governance voting rights
- 2 Staking rewards and passive income
- 3 Access to AI analytics tools
- 4 NFT marketplace transactions
- 5 Exclusive community benefits

6. Roadmap

- 1 Phase 1: Concept & Community (Completed)
- 2 Phase 2: Token Launch & Airdrop (In Progress)
- 3 Phase 3: Ecosystem Expansion (Q3 2026)
- 4 Phase 4: AI Integration & DAO (Q4 2026)

7. AI Integration

ZILA integrates AI through market analytics, sentiment tracking, and predictive modeling. The AI dashboard provides real-time insights and trading signals accessible to token holders.

8. DAO Governance

ZILA operates as a decentralized autonomous organization where token holders vote on proposals. Voting power is proportional to holdings with quadratic mechanisms to prevent whale dominance.