AI-Bull Whitepaper

Vision

Al-Bull is a statement: that powerful, scalable crypto projects no longer need large teams or massive budgets only a smart combination of artificial intelligence and human oversight. From ideation to execution, this project was built to prove that intelligent automation is no longer a futuristic concept its already here.

Al-Driven Development

- Smart contract logic was written with DeepSeek & ChatGPT
- Website structure and content ideation via ChatGPT
- Brand visuals and concept art with Leonardo Al
- Voice assets and AI trailers built via ElevenLabs & Kling AI
- Marketing content (posts, hooks, visuals) auto-generated

Smart Contract Architecture

- Total Supply: 100,000,000 \$AIBULL
- 10,000,000 Team Tokens with 24-month vesting and 3-month delay
- Max Transfer Limit: 12% per transaction
- Team Wallet Whitelist System
- Blacklist protection for suspicious wallets
- Burn Functionality
- Pausable contract
- Built with OpenZeppelin standards

Tokenomics

- Total Supply: 100,000,000
- 90,000,000 circulating supply at launch

- 10,000,000 reserved for team
- Vesting over 24 months (3-month delay)
- Transfer limits & anti-bot protections
- No VC allocation fully Al-built, fair & public

Security Features

- Transfer Limit: Prevent whale dumps
- Blacklist System: Blocks bots & exploits
- Pausable Contract: Emergency stop
- Team Vesting: No instant access
- Burnable Token
- Code tested & Al-reviewed

Roadmap

Phase 1 Genesis

- Smart Contract Creation & Testnet Deployment
- Website & Whitepaper Launch
- Initial Community Growth

Phase 2 Expansion

- Mainnet Launch of \$AIBULL
- Listings (CMC, CoinGecko)
- Initial NFT Collection
- Collaborations with AI Tools

Phase 3 Community Power

- DAO Governance Launch
- Public Proposal System
- Reward System for Contributors

Phase 4 Al Ecosystem

- Al-generated NFT Marketplace
- Integration with Web3 dApps
- Expansion of AI content tools

Community & DAO

Holders of \$AIBULL will help shape the future of the project through DAO governance. Each token grants voting power. Community members can propose changes, launch initiatives, and shape NFT utilities. Built by AI, governed by the crowd.