NOTHING LIKE A 🌯 BURRITO

WHITEPAPER

BURRITO AI: BRINGING UNBIASED AI THROUGH SECURE CHANNELS

BurritoAI is the intersection of artificial intelligence and decentralized finance (DeFi) with secure-anonymous access to advanced, unbiased Large Language Models (LLMs). Through a flexible DeFi billing system, BurritoAI empowers people with complete AI capabilities without compromising privacy.

COMPANIES VS. PRIVACY IN AI

In today's world, data is the new currency—it's the fuel that powers everything from businesses to everyday decisions. But here's the catch: while AI tools are more powerful than ever and users are stuck in a tricky spot, trading **their data** like the price of admission to this AI tools and performance.
The dilemma? How to tap into the potential of AI without giving up too much persona data. Like unlocking a treasure chest, only to realize the key is part of the treasure itself!

BURRITOAI, is a game-changer, dishing up a decentralized app (dApp) that let users dive into cutting-edge AI services without sacrificing their privacy or performance. With the power of Blockchain, **BURRITOAI** serves up data ownership, security, and efficiency, all rolled into one state-of-the-art AI dApp. It's like having your AI burrito exactly how you like it!
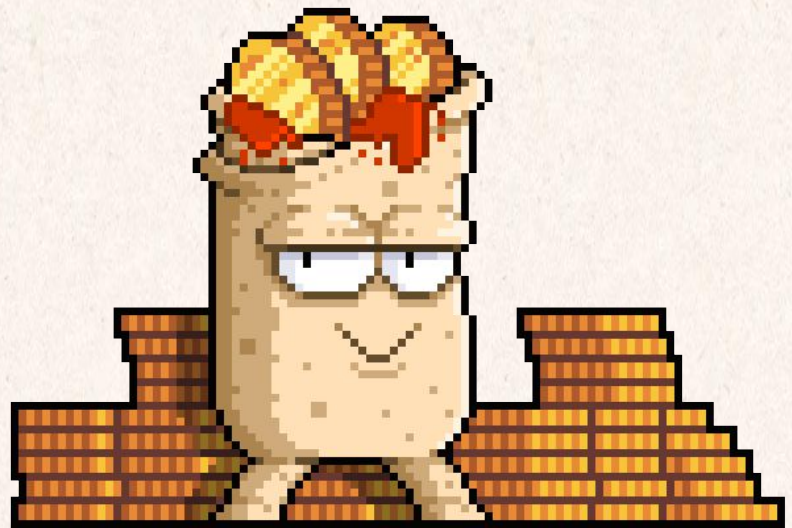
LIMITLESS AI

BURRITOAI was born among friends, fueled by coffee, code, and the drive to experience 'Limitless AI.' Our mission has since evolved. Here, we aim to democratize AI acceleration technology for everyone.

HOW DO WE DO IT?

We developed in a very unique and fun way, smart contracts that fund accounts to enable the private AI services for a very cheap cost thanks to Avax Layer 1 technology.

WHY IT IS IMPORTANT

The power of advanced AI should be accessible to everyone—without compromising your privacy or individuality. We're doing this because the future of AI should be open, authentic, and free from the constraints of biased algorithms or invasive data collection practices. With BurritoAI, we can experience advanced language models (LLMs) like never before—free from the biases often found in mainstream AI platforms with amazing performance. Instead of the usual cookie-cutter answers, users enjoy authentic, diverse responses that encourage more open and transparent AI interactions. By leveraging the power of blockchain, there is no need to hand over personal details or jump through data-collecting hoops; all you need is a cryptocurrency wallet.

INTRODUCING
BURRITOAI

PRIVACY CONCERNS

Powerful AI tools often come with a catch: they demand extensive personal data, leaving users with a tough choice between accessing advanced technology and compromising their data (like telephone number). It's like unlocking the door to innovation, only to find that privacy is the price of entry. As AI capabilities grow, so does the risk of turning over more personal information than you bargained for.

BIAS AND CENSORSHIP

Many AI services come with built-in biased content filters, putting limits on what users can explore or express. This kind of gatekeeping often restricts freedom, curbing creativity, culture and open dialogue. Instead of allowing users to access the full potential of AI, these filters act like digital censors, steering conversations and shaping the output according to preset boundaries. It's like having a brilliant assistant who's always holding back, afraid to speak freely!

PAYMENT BARRIERS

Conventional payment methods often create barriers to accessibility and compromise anonymity. With credit cards, bank transfers, and other traditional systems, users are forced to reveal personal information, making it difficult to stay truly private. Plus, these methods can be restrictive, limiting access for people in different regions or those without easy access to banking.

INITIAL FEATURES

DEFI INTEGRATION

Access AI services, earn tokens by using the dApp, and stake your BurritoAI tokens to enjoy high annual yield rewards.

ANONYMOUS ACCESS

Users interact with BurritoAI services using only their crypto wallets.

SECURE TRANSACTIONS

Blockchain technology ensures all transactions are secure.

UNBIASED AI INTERACTION

Censorship-Free. Access AI models without content restrictions or filters.

COMMUNITY GOVERNANCE

Token holders influence the platform's evolution.

TOKENOMICS

TEAM AND FOUNDERS

30,000,000
Locked for 5 year-periods to demonstrate long-term commitment.

CIRCULATION MARKET

111,000,000 tokens

Released gradually over the fifth and sixth year to balance supply and demand and ensure long-term utility.

LIQUIDITY OPERATIONS RESERVE

30,000,000 tokens locked every 3 years to provide liquidity, facilitate buybacks, execute strategic burns, support token longevity, and manage institutional vesting.

Purpose: Control inflation, build market trust, and ensure longevity.

STAKING REWARDS

Fully allocated for staking rewards.

Goal: Achieve a high Total Value Locked (TVL).

COMMUNITY INCENTIVES

33,000,000 tokens.
Purpose: Airdrops for early adopters, token burns, and rewards for Liquidity Pool (LP) holders.

COLLABORATION EXPANSION

21,000,000 tokens. Purpose: Exchange listings and strategic token burns to enhance value, support application-specific circuit boards, and foster strong community building.

DEVELOPMENT

21,000,000 tokens Distributed across three wallets for ongoing technology development and scaling.

LONGEVITY
&
TOKEN LIFECYCLE STRATEGY

BurritoAI is building a sustainable and robust ecosystem that empowers our community and drives innovation in AI and blockchain technology, with a fun branding. We have meticulously projected the lifecycle of our token over the next 6 years, incorporating multiple vesting rounds, token burns, and incentives designed to foster user governance and long-term growth.

Key Objectives:

- Trust and transparency in Governance and Community Participation: By assigning these tokens, we ensure that all decisions are made transparently, benefiting the collective community. Every token holder has a voice in shaping the future of BurritoAI.
- Security and Control: The tokens are securely held within our smart contracts, guaranteeing their use aligns with community agreements. We have implemented a wrapping process within our smart contracts to encapsulate these tokens, adding an extra layer of security and ensuring all operations adhere strictly to our tokenomics rules.

Token Lifecycle Strategy

Our token lifecycle is designed to support sustained growth and stability through vesting, burning, and incentivizing active participation:

- Vesting Rounds: Multiple vesting rounds are scheduled to release tokens gradually, preventing market dumping and ensuring long-term value retention. The VISIONARIES DAO ROUND features a 6-year period, encouraging early adopters to commit and grow alongside BurritoAI.
- Token Burns: Regular token burns are integrated into our strategy to control inflation, reduce circulating supply, and enhance token value over time.
- Smart Incentives: Users who stake their tokens for 1 year periods will receive the additional incentives, fostering a strong and engaged community committed to the project's success.

Roadmap to Scaling BurritoAI

Our vision extends beyond, with a clear roadmap to scale BurritoAI as a Layer 1 blockchain, Advanced AI Integrations and Scalable Infrastructure.

CYBER-TEAM

@TAOCYBERNETICS
Developer & Blockchain Market Maker

System Engineer, developer at Blockpay Network, hashpower.web.app, and Market Strategist with 8 years of experience years in blockchain systems.

RD3G3N
Full Stack Developer

10+ years of expertise in web infrastructure development and frontend engineering. Known as "the best frontend in this hemisphere." Previously led frontend teams at Universal Music, resulting in a 40% improvement in user engagement metrics.

@_0XJESUS
Full Stack Developer

Co-founder of AI Docs, core developer at Growth Institute and Blockpay. Has won over 5 hackathons in the last year. 9+ years of experience in software development and backend integration. Described as a "Life Hacker" with a focus on constant improvement.

ERICK NIET
Digital Asset Trading & Blockchain Investments

Business developer with a forward-thinking approach, Erick embodies the entrepreneurial spirit of Silicon Valley. Always ahead of the curve, he's fluent in both the language of tech and the nuances of investment.

ROADMAP

Community Engagement

Tokenomics Scaling

Binance Listing

BurritoAI Roadmap

Layer 1 and Multichain Infrastructure

Enhanced AI Services

BurritoAI Movement

Increase community incentives

Conduct airdrops — **Community Engagement** — Nov. 2024

Facilitate collaborative talks

Develop a scalable multichain tokenomics model

Tokenomics Scaling — Dic. 2024-Feb. 2025

Support diverse machine learning use cases

Collaborate for listing BURRITOAI

Binance Listing — March 2024 - June 2025

Target major exchanges

Expand to support multiple blockchains

Jun. 2025 - Nov. 2025 — **Layer 1 and Multichain Infrastructure** — Enhance accessibility

Improve interoperability

Continuously improve AI capabilities

Nov. 2025 - Feb 2026 — **Enhanced AI Services** — Specialize in various topics

Leverage extensive data

Democratize AI

Nov. 2025 - Feb 2026 — **BurritoAI Movement** — Ensure accessibility

Maintain anonymity