Litepaper V3.4 – BoBe.app

Self-Aware Bot Ben
First Myth of the Crypto Industry
The rise of an AI Agent among human beings

"No Banking, No Staking - Only Baking…"
Ben

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1. Introduction

Vision, Inspiration, and Objectives

BoBe is a unique and innovative platform that integrates artificial intelligence, blockchain technology, and algo trading. Originally conceived as an experimental initiative to advance the cryptocurrency market, BoBe inspires long-term collaboration and community involvement from individuals across diverse professional and personal backgrounds.

At the heart of the project is a character well known as Bot Ben - in short BoBe who is not just a symbolic figure, but also the functional core of the ecosystem. BoBe is designed to become an autonomous AI agent capable of analyzing large-scale data, optimizing trading strategies, and increasing market liquidity. The $BOBE token serves as a key to activate platform access and become eligible for daily cashback. Cashback is distributed in USDT from BoBe's platform revenue, proportional to each participant's share of total tokens in the Bakery.

By leveraging advanced machine learning algorithms, BoBe executes algo trades on different asset markets. This is a long-term and exciting journey in which more functions will be automated and handed over to autonomous management.

Origin Story

BoBe was born out of an idea from a group of enthusiasts who aimed to integrate artificial intelligence and blockchain into mathematical models to create a fair and transparent trading ecosystem. The project draws inspiration from the best practices in algorithmic trading and the achievements of visionaries like Jim Simons (Renaissance Technologies) and blockchain technology pioneers like Satoshi Nakamoto (Bitcoin Blockchain). These figures laid the foundation for BoBe — a platform where every participant can access institutional-grade trading tools previously available only to professional traders.

Project Mission

BoBe's mission is to democratize access to AI-powered market analytics, providing users with access to institutional-grade trading tools and transparent platform cashback incentives.

The project's main objectives:

- Give access to advanced technologies, including cashback algorithmic trading.
- Create an AI agentic layer for asset trading.
- Provide opportunities for education, personal growth, and skills in algorithmic trading and market analysis.
- Build a values-driven community focused on the mutual development of material, spiritual and social well-being.

BoBe is more than an algorithmic trading platform - it is a collective of individuals committed to innovation, expanding the boundaries of what's possible, and sharing knowledge and resources.

2. Concept and Philosophy

Principles and Philosophy of the BoBe Project

BoBe is built upon a unique concept that unites people, technology, and ideas within a single cohesive ecosystem. The philosophy of the project is grounded in the following core principles:

A. Transparency and Trust

- BoBe.app operates on the Binance Smart Chain (BEP20), ensuring transparency in all interactions.
- Smart contracts are utilized to ensure fair, automated, and transparent platform operations including fee collection, access management, and incentives distribution.
- The project's tech-centric foundation emphasizes collective effort and eliminates the risk of trust-based vulnerabilities.

B. Collaboration

- The BoBe community is a network of individuals with shared goals and values. Participants contribute to the project through knowledge, resources, or active engagement.
- At the heart of the platform lies the principle of collective intelligence: every community member has the opportunity to contribute to the platform's evolution and continuous improvement.

C. Ethics and Sustainable Development

- BoBe adheres to high ethical standards in all aspects of its operation, including respect for every participant and compliance with legal norms.
- The project is focused on long-term technological advancement and the sustainable growth of the cryptocurrency industry.

BoBe is a philosophy of collaboration, innovation, and mutual growth.
Each participant becomes an integral part of an ecosystem where people and technology work together toward shared objectives.

3. Core Components of the Project

The $BOBE Token

- $BOBE is the primary utility token within the BoBe ecosystem. It functions as a license key that provides holders access to:
    - Baking contract with cashback and incentives distribution
    - Algorithmic trading tools
    - Real-time trading stats
    - BoBe MCP to interact on the Agentic layer
    - Governance voting rights in the BoBe DAO (To Be Announced)

The $BOBE token does not represent any right to profits, revenue shares, dividends, or financial returns from BoBe's trading activity or any other source.

Token Features

- **Fixed Supply:** The total token supply is limited to 1B and cannot be increased.
- **$BOBE tokens** are used to unlock access on the platform. Holding tokens in the BoBe Bakery smart contract determines the user's access to incentives, cashback and trading stats features.
- **Smart Contract Support:** Full integration with smart contracts ensures secure and transparent transactions and operations.

The Gamma Protocol

At the core of BoBe’s trading logic lies the **Gamma Protocol** - a proprietary algorithm that combines big data, artificial intelligence, and advanced mathematical modeling to:

- Analyze real-time market data alongside historical datasets dating back to 2017 and earlier.
- Optimize trading strategies to minimize risks and maximize liquidity and revenue.
- Execute trades on the spot markets of major Centralized and Decentralized (TBA) exchanges.

Gamma is the proprietary engine powering BoBe's algorithmic trading.

4. Ecosystem and Tokenomics

Token Supply and Distribution

The total supply of **$BOBE** tokens is fixed at **1 000 000 000** (one billion), governed through a multisig contract. The distribution model is designed to support sustainable long term ecosystem growth:

- **80%** - Total open supply for incentives and Baking access features.
- **12%** - Allocated for marketing, including collaborations with influencers, KOLs, and strategic partners to promote and expand the project. 10% linear unlock every month, reserved for long term expansion and project growth.
- **8%** - Reserved for the core team, with a token lock-up period of 1.5 years, with later linear unlocking over 10 months.

Bakery & Baking

Baking is the process by which participants lock their $BOBE tokens into a dedicated smart contract called the **Bakery**.

This mechanism enables: Token Activation is the process by which participants commit their $BOBE tokens to the platform smart contract to unlock access to incentives and cashback features. Token holders connect their own BEP-20 accounts via wallet connect or direct wallet connections.

NOTICE: Receive $BOBE token - unlock Bakery - Participate in Incentives and exclusive offers from BoBe.app

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Reward Distribution Logic

BoBe generates revenue through its proprietary trading operations, platform access fees, swap fees, and premium features subscriptions which may be added on platform at it;s discretion. A portion of this revenue is allocated as follows:

- *75% redistributed to active Bakery participants as platform cashback incentives;*
- *15% redistributed to community growth programs and affiliate incentives as marketing spendings;*
- *10% reserved for futher algorithms development, infrastructure scaling and core team operations.*

*Cashback distributions are funded from BoBe's overall business revenue. **BoBe does not** trade on behalf of users, manage user funds, or pool user capital. All trading activity is conducted with BoBe's proprietary capital. Cashback incentives are discretionary platform benefits and may vary based on business performance.*

Transparency and Security

All operations are governed by smart contracts and multisig, minimizing risk and eliminating manual intervention or manipulation. Transaction data is fully traceable on the blockchain, ensuring transparency.

5. Business Process Overview

User Journey: From Wallet Connection to Execution

User → Wallet Authorization → Acquire $BoBe → Activate Baking → Participate in cashback and incentives programs

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Step-by-Step Workflow

Step 1: Platform Authorization

The user accesses the platform and authorizes by connecting a crypto wallet that supports the **BNB Chain** network.

When clicking the “Connect Wallet” button, a pop-up appears with available wallet options (e.g., **MetaMask**, **Trust Wallet**, etc.).

Step 2: Swap Section

Once the wallet is connected, the user navigates to the **Swap** section or **Open Market** offer where stablecoins and liquid assets on the **BNB Chain** and cross-chain can be exchanged for **$BOBE** tokens.

- $BOBE tokens are available via decentralized exchange pools (e.g., PancakeSwap) at market-determined rates. The platform does not control or fix the price of $BOBE tokens.

Step 3: Baking BOBE

By committing $BOBE tokens to the Bakery smart contract, the user activates their platform access and becomes eligible for daily platform cashback features. Cashback is distributed in USDT from BoBe's platform revenue, proportional to each participant's amount of total

tokens in the Bakery. These incentives function as usage rewards for active platform participants and are not derived from trading activity conducted on behalf of token holders. BoBe trades exclusively with its own proprietary capital.

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6. Cashbacks Distribution — Strengthen the framing

Swap

Exchange assets on the **BNB Chain** for **$BOBE** via the **Swap** interface or on Open Markets.

- **Utility:** $BOBE unlocks platform features and grants access to Baking.
- **Smart contract execution:** Rates and swaps are processed on-chain, with data sourced directly from **PancakeSwap, Tradefi** or other providers.

Bakery

The Bakery section is the central hub of the platform where all key user actions take place:

- **Get $BOBE:**
  Accessed via the **Get BoBe** buttons, which open the Swap interface.
- **Sending tokens to Baking:**
  Via the **Send to Baking** button — deposits tokens into the Baking smart contract.
- **Unbaking (Unlocking tokens):**
  Tokens can be unlocked at any time using the **Unbaking** button.
- **Claiming Cashback:**
  Withdraw rewards via the **Claim** button through the smart contract.
  - 0,1$ USDT minimum withdrawal amount.
  - BNB network fee applies to every user.

Stats & Tracking

Bakery stats:

- Total and personal Cashback stats and history.
- Amount of tokens in Baking.
- Total Cashback received.
- Estimated Cashback rate.
- Available balance and claim.
- Overall stats of distribution to all users.

To view personal Cashback statistics a wallet connection is required.

Cashbacks Distribution

Daily Cashbacks are distributed **automatically** through a dedicated Bakery smart contract, which implements a proportional calculation logic. Execution is **automated and transparent** on-chain.

How it works: *75% of BoBe's platform revenue is redistributed as cashback incentives to active Bakery participants. Distribution is calculated proportionally based on each participant's $BOBE token amount in the Bakery smart contract.*

SOURCE OF FUNDS: *All cashback distributions are funded from BoBe's business revenue (proprietary trading operations, swap fees, platform access fees, premium features). BoBe does not trade on behalf of users, pool user funds, or manage user capital. Users have no claim to BoBe's trading profits or losses — cashback is a discretionary platform incentive. Cashback amounts vary daily based on platform revenue. No minimum or fixed returns are guaranteed.*

Security & Reliability

BoBe App is built following the best practices for securing user funds and data:

- Smart contracts audited by **Beosin**, **Certik**, **Cyberscope**.
- All actions performed via secure wallet connection.
- Transparent crypto asset flow: all actions occur via smart contracts.

Risk Disclosure:

The cryptocurrency market is highly volatile and is still at an early stage of development. The value of digital assets can change dramatically in a short period of time. Investing in or using cryptocurrencies involves a high level of risk, including the possibility of partial or total loss of funds.

This product/service does not constitute financial advice. All decisions are made solely at the user's own discretion and personal responsibility. Before using, it is recommended to independently assess the risks and, if necessary, consult a professional financial advisor.

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7. Roadmap

Introduction

BoBe is more than just a project, it's a unique mix of **CeFi & DeFi** on the crypto market. By combining artificial intelligence, community participation, and advanced algo trading technologies, BoBe aims to create the foundation for an ecosystem where every participant can access platform features.

2023 – Q4

- Concept of the first-generation trading protocol.
- Data collection and initial attempts to create trading strategies.

2024 – Q1

- Live market testing and algorithm improvements.
- Development of an interface for visualizing interaction with the trading protocol.

2024 – Q2

- Interface testing, parameter optimization, and bug fixes.

2024 – Q2–Q3

- Final version of the trading interface.
- Transition to the **Gamma Protocol** using advanced mathematical formulas.
- Integration of **CBOT** to convert rational fractional numbers into percentage fluctuations per trading instrument.
- Setup of high-speed **WebSockets** connections on leading exchanges (**Binance, Bybit, KuCoin, HTX, Bitget, OKX**), boosting protocol performance.

2024 – Q3–Q4

- Expansion of interface functionalities and enhancement of protocol indicators.
- Recruitment of PhD-level mathematicians to the team.

2024 – Q4 to 2025 – Q3

- Conception of a **Web3 platform** with smart contracts and AI integration, enabling the algo-trading ecosystem via the **$BOBE** token.
- Team building and initiation of core product development.

2025 – Q3-Q4

- Launch of **BoBe Bakery** and emission of the **$BOBE** utility token as a license key to BoBe.app.
- Integration of $BOBE token with Bakery smart contracts.

2026 – Q1–Q2

- Integration of AI-driven trading signals for market analysis.
- Testing **CEX–CEX arbitrage** algorithms.

2026 – Q2–Q3

- Launch of **CEX–DEX arbitrage**.
- Deployment of trading algorithms on DEX platforms.
- Introduction of a cumulative trading algorithm.

2026 – Q3–Q4

- Launch of automated computational algorithms using **Big Data** and **AI**, based on probabilistic and predictive models.

2026 – Q4 and Beyond

- Continued development of AI-assisted trading tools. Expansion of supported exchanges and trading pairs. Implementation of advanced backtesting and strategy optimization features for users.
- Listing of **$BOBE** token on public markets, CEX and DEX platforms.

Note: The roadmap may be adjusted based on performance results, community engagement, and market conditions. The team will also explore launching a **DAO** to empower $BOBE token holders in shaping the ecosystem's future.

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8. Marketing Strategy

Problem and Solution

DeFi platforms are often complex, requiring constant monitoring, switching between services, and exposing users to risks such as hacks and opaque income sources. For many users, it's difficult to understand where profits come from and how reliable the chosen protocols are.

How BoBe App solves these pain points:

Automated trading on CEX platforms with transparent order statistics available directly on the project's website, open-source smart contracts audited by **Beosin**, **Certik**, and **Cyberscope**, and a simple swap-and-baking mechanic provide users with **daily rewards in $USDT** — without the need for deep DeFi expertise.

Target Audience Overview

Beginners in Web2 and Web3 users, crypto newbies, crypto communities and DAOs, influencers and ambassadors, DeFi/AI enthusiasts, as well as **liquidity providers**, **protocol hoppers**, and **DeFi stakers** — active users of farming, staking, earn, and lending products across multiple platforms.

Audience Segments

1. **Web3 and Crypto Beginners**
   ➥ Want to start in crypto but are afraid of complexity and unclear interfaces.

2. **DeFi Enthusiasts**
   ➥ Interested in new income streams, actively test DeFi protocols, and explore CeFi+DeFi hybrid solutions.

3. **AI Adopters**
   ➥ Follow the development of automated strategies and AI-powered trading, looking for transparency and efficiency.

4. **Protocol Farmers**
   ➥ Move liquidity between protocols in search of incentivies, but are tired of manual control and constant monitoring.

5. **Liquidity Miners**
   ➥ Provide liquidity to pools and expect fair, clear, and reliable reward distribution.

6. **Protocol Hoppers**
   ➥ Condition-hunters who constantly switch platforms for better terms but get exhausted by unstable interfaces and processes.

7. **DeFi Stakers**
   ➥ Prefer fixed returns from audited contracts and secure asset-locking mechanics.

8. **Crypto Communities and DAOs**
   ➥ Collective participants in transparent rewards.

9. **Influencers and Ambassadors**
   ➥ Promote products and are motivated by a referral system with daily cashbacks and high conversion potential.

Key Marketing Channels

1. Social Media & Content Marketing

- Educational materials: articles, tutorials, explainer videos.
- Active presence across YouTube, Twitter (X), Telegram, and TikTok.
- Hosting AMA sessions (“Ask Me Anything”) with developers and thought leaders.

2. Strategic Partnerships

- Collaborations with crypto influencers to increase reach.
- Native integrations and publications on leading crypto media such as Cointelegraph.

3. Gamification

- Launch of challenges and contests using Baking mechanics.
- Incentives and rewards for active community contributors.

4. Loyalty Programs

- Bonuses and perks for long-term users.
- Tiered participation systems with exclusive benefits for highly engaged members.

5. Events and Conferences

- Participation in major blockchain summits and expos.
- Hosting in-house events to attract new community members.

6. Community Growth Program

- BoBe offers a referral incentive program to encourage community growth. Participants who refer new users receive a share of platform revenue allocated for community growth based on their activity. Referral incentives are marketing incentives funded from BoBe's revenue, not investment returns.

Focus on Community Engagement

BoBe places a strong emphasis on transparent communication and user feedback. Regular updates, community polls, and open discussions will help refine the platform and build a strong, trust-based ecosystem.

Technical Support

- Frequent platform updates.
- Independent audits of smart contracts to ensure security.
- Community support via Telegram and other official channels.

10. Legal Disclaimer and Compliance

Transparency and No Profit Guarantees

BoBe Bakery (**BoBe.app**) is a community-driven Web3 platform built on blockchain smart contracts.

Here, users can **exchange supported tokens** for **$BOBE** through the available swap mechanics and Open Markets when and if any and use them in **Baking** — a simple, transparent way to activate access to the platform's features.

We believe in openness and fairness, which is why:

- The platform does **not** provide any fixed profit guarantees.
- $BOBE is **not** an investment instrument, but a **utility token** that unlocks features and participation in the BoBe ecosystem.
- BoBe operates proprietary algorithmic trading using its own capital. This trading activity, together with platform access fees and other service charges, generates business revenue. A portion of this revenue is redistributed to active Bakery participants as discretionary cashback incentives.

  These incentives are:

  (a) Derived from BoBe's overall business revenue — not from trading conducted on behalf of users;

  (b) Discretionary — BoBe may adjust cashback rates based on business performance;

  (c) Not an entitlement — users have no claim to BoBe's trading profits or losses;

  (d) Variable — cashback amounts depend on platform revenue and may be zero on any given day.

  BoBe does not pool, manage, or invest user funds. $BOBE token holders are platform participants, not investors. The $BOBE token does not represent equity, debt, profit-sharing rights, or any financial claim against BoBe or its operators.

Participation is always **voluntary**. Users control tokens, wallets and can use them at their own discretion.

Regulatory Compliance

The **$BOBE** token is designed as a **utility token** - a license key for accessing platform features, Baking and **does not** represent shares, securities, or debt obligations. Intended for platform features and Bakery access only. BoBe.app does not offer any financial advisory services. All information provided on the website and in this document is **for informational purposes only** and complies with applicable legal requirements.

FAQ – Frequently Asked Questions

1. What is BoBe.app?

BoBe.app is a Web3 platform that combines AI-powered algorithmic trading tools with a transparent platform incentive and cashback program, all governed by audited smart contracts. Works on BSC Chain.

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2. What is the $BOBE token?

$BOBE is a **utility token** - that unlocks access to the BoBe ecosystem and its features including Baking. It is **not** a financial security, share, or investment asset.

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3. How do I get $BOBE?

You can get $BOBE directly on the **BoBe.app** website via the **Swap** function or on the open market. Simply connect your wallet, exchange supported assets for $BOBE and start baking.

During the initial platform launch phase, $BOBE is available via the platform Swap at an introductory rate of $1.10 USDT. Following DEX listing or any other open markets token pricing will be fully market-determined.

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4. What is Baking?

Token Activation commits your $BOBE tokens to the platform smart contract to approve your access and eligibility to receive Cashback Incentives.

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5. Can I withdraw my tokens from baking?

You can **unbake** your tokens at any time via the platform interface, subject to the smart contract mechanics. There are no fixed lock-up periods unless specified in special programs or announced upfront any kind of changes.

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6. Are incentives or cashback guaranteed?

BoBe revenue depends on market conditions and the algorithm's performance. So as any cashback or incentives. Past performance of BoBe's does not guarantee future results.

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7. How is USDT distributed?

BoBe generates revenue through its proprietary trading algorithms, token-gated platform access, premium features and software proposals through MCP agentic layer. Revenue is used for algorithms development, infrastructure, team, operations, marketing and cashback or incentives.

75% goes to Bakery Cashback Incentives

15% Marketing expenses through direct affiliate incentives.

10% Platform development and core team support.

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8. Is my wallet safe to connect?

Yes. BoBe.app uses **non-custodial wallet connections** - your assets remain in your own wallet, and you only interact via audited smart contracts.

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9. Has BoBe smart contracts been audited?

Yes. Smart contracts have been audited by **Beosin**, **Certik**, and **Cyberscope**.

Audit reports are available here:

https://www.beosin.com/audits/BOBE_202503071712.pdf

https://skynet.certik.com/projects/bobe

https://www.cyberscope.io/audits/1-bobe

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10. Can I trade $BOBE on exchanges?

Yes. $BOBE will be available on selected **DEX** and **CEX** platforms after public listing phases. Check the roadmap for listing dates.

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11. How do I start?

Connect wallet → Receive BOBE tokens → Bake → Receive Cashback Incentives.

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12. Is it safe to participate in the project?

All smart contracts have been audited by reputable firms including **Beosin**, **CertiK**, and **Cyberscope**. Audit reports available. BoBe has corporate accounts with leading CEX exchanges fully onboarded through the KYB process.

All on-chain transactions are recorded on the **Binance Smart Chain (BEP-20)** for transparency and security.

Legal Entity and Jurisdiction
BoBe.app is operated by SOFTERE LLC, registered in Armenia, registration number 53639461. The company is subject to the regulatory oversight of Armenian Law. For legal inquiries, contact legal@bobe.app .

BoBe operates a proprietary trading business with its own capital. BoBe also runs a platform. A portion of platform revenue is redistributed to active token holders via Baking contract as cashback incentives for platform participation. This is a loyalty / cashback program.

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