AIMT

AI Marketplace Token

Decentralized. Deflationary. Built for the AI Economy.

Chain	**Standard**	**Supply**	**Burn**	**DEX**
BNB Smart Chain	BEP-20	100,000,000	1% / transfer	PancakeSwap

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aimt-ai-future-coin.netlify.app

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1. Abstract

AIMT (AI Marketplace Token) is a deflationary BEP-20 utility token deployed on BNB Smart Chain. Its singular mission is to create an open, decentralized, and privacy-preserving payment layer for the global artificial intelligence services economy. Every transfer of AIMT automatically and irreversibly burns 1% of the transferred amount — reducing the total supply with every transaction, creating a mathematically guaranteed deflationary pressure.

The AI services market is projected to reach $1.8 trillion by 2030. Today, access to these services is gated by centralized subscriptions, credit cards, and data-hungry user accounts. AIMT replaces all of that with a single on-chain token: hold it, spend it, and access any AI product that integrates the AIMT payment standard — no personal data required.

2. The Problem

2.1 Credit Cards Are a Privacy and Security Risk

The global norm for paying for AI services — credit cards and bank accounts — is fundamentally broken for the digital age:

- Data exposure: Every card payment shares your name, card number, billing address, and spending habits with merchants, processors, and third parties.
- Fraud and chargebacks: Card fraud costs the global economy over $32 billion per year. Chargebacks can freeze accounts and destroy service relationships.
- Geographic discrimination: Millions of users in developing countries cannot access AI services because their cards are blocked or their currency is not accepted.
- Censorship risk: Centralized payment processors can revoke access to any service at any time, with no recourse for users or developers.
- No programmability: Credit card infrastructure cannot be integrated into AI agent-to-agent workflows. They are not designed for machine-native transactions.

2.2 Centralized AI Subscriptions Are Broken

Every major AI service — ChatGPT, Claude, Gemini, Midjourney — operates on the same broken model:

- Monopoly pricing: Prices are set unilaterally by corporations with no community input or governance.
- Account-based access: Users must create accounts, verify identity, and surrender personal data to access services.
- No interoperability: A subscription to one AI service does not grant access to any other, even if the underlying AI model is the same.
- Censorship and deplatforming: Accounts can be banned without warning, instantly revoking access to tools users depend on.
- No standard payment protocol: Developers building AI agents have no universal way to charge or pay for AI compute — every integration requires a custom billing system.

3. The AIMT Solution

AIMT is not another subscription service. It is an open payment protocol. Any AI service, anywhere in the world, can integrate AIMT as its payment mechanism and immediately benefit from:

- Zero personal data: Payment verification is done entirely on-chain. No name, no email, no credit card. A wallet address is all that is needed.
- Global access: BNB Smart Chain operates 24/7 with transaction fees under $0.01. Anyone with a smartphone can acquire BNB and swap for AIMT on PancakeSwap.
- Censorship resistance: No bank, government, or corporation can freeze an on-chain token or block a verified transaction.
- Programmable payments: AIMT can be used by AI agents to autonomously pay for compute, data, or other AI services — enabling the first true machine-to-machine AI economy.
- Deflationary by design: Every payment burns 1% of tokens, meaning every use of the ecosystem reduces the total supply — aligning the incentives of users, developers, and token holders.

4. How It Works — Payment Flow

Step	Action	Result
1	User acquires AIMT on PancakeSwap	AIMT appears in MetaMask wallet
2	User sends AIMT to an AI service address	1% is automatically burned on transfer
3	AI service checks the transaction on-chain	Access is granted immediately — no login
4	Each future transfer burns 1% more	Total supply decreases with every use

This flow requires no intermediaries, no accounts, and no personal information. The blockchain is the database. The transaction is the receipt. The burned tokens are the proof of a healthy, growing economy.

5. Token Details

Parameter	Value
Token Name	AI Marketplace Token
Symbol	AIMT
Blockchain	BNB Smart Chain (BEP-20)
Contract Address	0x253e055AC2f4DE848d088ACb135b72c8c5Ca7579
Total Supply	100,000,000 AIMT (fixed, no minting)
Decimals	18
Burn Mechanism	1% of every transfer, automatic and permanent
Burn Address	0x000000000000000000000000000000000000dEaD
DEX	PancakeSwap V2 (BNB/AIMT pair)
Block Explorer	BSCScan — contract publicly verified

6. Deflationary Burn Mechanism

The 1% burn is not a marketing feature. It is a mathematical law embedded in the smart contract. It cannot be changed, paused, or overridden by any team member or organization. Here is how it works in practice:

```
Example: User sends 1,000 AIMT to an AI service. → 10 AIMT are burned (sent to
0x000...dEaD, permanently inaccessible). → AI service receives 990 AIMT. → Global
supply decreases by 10 tokens. Forever.
```

This mechanism creates a self-reinforcing loop: as more users access AI services with AIMT, more tokens are burned, supply decreases, scarcity increases, and the remaining tokens become more valuable. The token's value is directly tied to the ecosystem's usage.

Cumulative Transfers	Tokens Burned	Remaining Supply	Reduction
1,000,000	~990,000	~99,010,000	~1%
10,000,000	~9,500,000	~90,500,000	~9.5%
50,000,000	~39,000,000	~61,000,000	~39%
100,000,000	~63,000,000	~37,000,000	~63%

7. Tokenomics & Distribution

AIMT launched with a fixed supply of 100,000,000 tokens. There is no minting function and no ability to increase supply. The distribution is designed to maximize liquidity, fund development, and reward the community:

Allocation	AIMT	%	Vesting / Notes
DEX Liquidity (PCS)	30,000,000	30%	Locked in PancakeSwap pool
Ecosystem Development	25,000,000	25%	AI integrations, partnerships
Team & Operations	15,000,000	15%	12-month linear vesting
Marketing & Growth	15,000,000	15%	Listings, campaigns, KOLs
Reserve Fund	10,000,000	10%	Exchange listings, emergencies
Community Rewards	5,000,000	5%	Referrals, airdrops, bounties

8. Use of Funds

Revenue generated from AIMT ecosystem services will be allocated with full transparency:

Category	%	Purpose
AI Infrastructure	35%	Compute, API costs, GPU resources, server maintenance
Product Development	25%	Smart contracts, integrations, open-source tooling

Marketing & Listings	20%	CoinGecko, CMC, exchange listing campaigns
Liquidity Deepening	10%	Additional PancakeSwap liquidity provision
Security Audit	5%	Third-party smart contract security review
Legal & Compliance	5%	Entity, regulatory review, intellectual property

9. Roadmap

Phase 1 — Foundation Q1 2026 ■ COMPLETE

- BEP-20 smart contract deployed and verified on BSCScan
- PancakeSwap liquidity pool established
- Official website launched with live on-chain burn tracker
- First AI services integrated with AIMT payment verification
- Community building across Telegram and social media

Phase 2 — Recognition Q2–Q3 2026

- CoinGecko and CoinMarketCap listing applications submitted
- Independent smart contract security audit completed
- BSCScan token information fully updated (logo, socials, description)
- AIMT payment SDK open-sourced for third-party AI developers
- Five or more AI products integrated with AIMT payments
- Discord server launched for developer community

Phase 3 — Expansion Q4 2026

- Multi-chain bridge deployment (Ethereum ERC-20 AIMT)
- AIMT DAO — on-chain governance for token holders
- First centralized exchange listing campaigns
- AIMT Marketplace — open directory of AIMT-integrated AI services
- Agent-to-agent payment protocol for autonomous AI workflows

Phase 4 — Ecosystem 2027+

- AIMT Launchpad for new AI-focused token projects
- AIMT staking with AI service rewards distribution
- 20+ integrated AI products across the ecosystem
- Enterprise partnerships with AI infrastructure providers

10. Why AIMT?

Real Utility From Day One

AIMT is not a promise of future utility. AI services using AIMT payment verification are live and operational. The burn mechanism is active with every transfer.

Privacy-First Architecture

No KYC. No email. No credit card. A wallet address and AIMT tokens are the only requirements to access any AIMT-integrated AI service in the world.

Mathematically Deflationary

The 1% burn is not controlled by the team. It is enforced by the smart contract. No governance vote, no team decision, and no market condition can stop the burn.

BNB Chain: The Right Infrastructure

BNB Smart Chain offers sub-$0.01 transaction fees, 3-second block times, and deep liquidity. It is the optimal chain for a high-frequency payment token.

First Mover in AI Utility Tokens

The AI economy is $500 billion today and growing at 37% annually. There is no established utility token for AI service payments. AIMT occupies this space first.

Transparent and Verifiable

Every burn, every transfer, and every liquidity event is permanently recorded on BNB Smart Chain and viewable by anyone on BSCScan. There is nothing hidden.

11. How to Acquire AIMT

1. Download and install MetaMask wallet from metamask.io.
2. Add BNB Smart Chain: Chain ID 56, RPC https://bsc-dataseed.binance.org, Symbol BNB.
3. Purchase BNB on any major exchange (Binance, Bybit, OKX, Kraken).
4. Transfer BNB to your MetaMask wallet address.
5. Go to PancakeSwap at pancakeswap.finance and connect MetaMask.
6. Paste the AIMT contract: 0x253e055AC2f4DE848d088ACb135b72c8c5Ca7579
7. Set slippage tolerance to 3% (to account for the 1% burn on transfer).
8. Confirm the swap. AIMT tokens will appear in your wallet immediately.

12. Risk Factors

Investing in cryptocurrency carries significant risk. Prospective holders should carefully consider:

- Market volatility: Cryptocurrency prices can fall dramatically in short periods.
- Early-stage project: AIMT is in early development. Ecosystem growth is not guaranteed.
- Regulatory risk: Cryptocurrency regulations are evolving globally and may affect AIMT.
- Liquidity risk: As a smaller-cap token, large sell orders may impact price significantly.
- Smart contract risk: Despite best efforts, undiscovered vulnerabilities may exist.
- No guaranteed returns: Token price appreciation is not guaranteed. Do not invest more than you can afford to lose.

13. Contact & Links

Resource	Details

Website	aimt-ai-future-coin.netlify.app
PancakeSwap	pancakeswap.finance — search AIMT or paste contract
Contract (BSCScan)	0x253e055AC2f4DE848d088ACb135b72c8c5Ca7579
Whitepaper	aimt-ai-future-coin.netlify.app/whitepaper
Admin Wallet	0x4817f067E65a3422Be62F2d5F5f1d6B2b20DFE9c

14. Legal Disclaimer

This whitepaper is provided for informational purposes only and does not constitute financial advice, investment advice, trading advice, or any other sort of advice. AIMT tokens are utility tokens designed to access AI services within the AIMT ecosystem. Nothing in this document should be construed as a solicitation or offer to buy or sell any security or commodity. Cryptocurrency investments involve substantial risk, including the possible loss of all invested capital. The AIMT project team makes no representations or warranties about the accuracy or completeness of the information contained herein. Always conduct your own research (DYOR) before making any financial decision.

Frequently Asked Questions

FEAR #1 — "$70 Liquidity? Are You Joking?"

😤 **THE SKEPTIC:** "Seventy dollars. SEVENTY. My morning coffee costs more than your liquidity pool. Any whale can wipe this pool in one transaction. This is not a project — this is a social experiment in poverty. I've seen startups spend $70,000 just on logo design. You expect me to take $70 seriously?"

🔥 **THE FOUNDER:** You're looking at the number. I'm looking at the sacrifice.

$70 doesn't sound like much to you because you've never had only $70. This student saved that money for **six months** — working low-wage jobs, skipping meals, watching every dollar — because he believed in this enough to risk it all.

Jeff Bezos started Amazon from a garage. WhatsApp had 55 employees when Facebook bought it for $19 billion. The size of the starting capital has **zero correlation** with the size of the vision.

Here's what $70 actually tells you: **this founder has maximum skin in the game.** He cannot afford to fail. He cannot walk away. Every VC you've ever backed could afford to lose their investment and go home. This founder cannot.

Your $70M fund managers sleep fine when their bets fail. This builder doesn't sleep at all.

That's not a weakness. That's the most powerful motivation on earth.

FEAR #2 — "A Student? No Professional Team?"

😤 **THE SKEPTIC:** "You're a student. You have homework. Exams. A social life. What happens when finals come? What happens when you burn out? Real projects have CTOs, CFOs, legal teams, compliance officers. You have a laptop and a dream. I need adults running my investments."

🔥 **THE FOUNDER:** Every company you use daily was built by someone who was called "just a student."

- Zuckerberg — Harvard student
- Dell — University of Texas student
- Gates — Harvard dropout
- Vitalik Buterin — built Ethereum at 19

You don't need a CFO to deploy a smart contract. The code IS the contract. The blockchain IS the legal system. The burn mechanism IS the monetary policy.

Here's the real question: **would you rather have a "professional team" that burns $500K on salaries before shipping a single line of code, or a hungry builder who deployed a working, verifiable product with $70?**

The product is live. The contract is on-chain. The burn is happening right now, while we're having this conversation. No team of 50 "professionals" needed for that.

You don't invest in teams. You invest in builders. And this builder already built.

FEAR #3 — "No Professional Audit — This Is a Rug Pull Waiting to Happen"

😤 **THE SKEPTIC:** "Unaudited code is a loaded gun pointed at every investor. I've seen $100M protocols drained overnight because of one line of bad Solidity. Without a Certik or Trail of Bits audit, I'm not touching this. For all I know, there's a hidden mint function in there."

🔥 **THE FOUNDER:** Open the contract right now. Go to BSCScan. Read every line.

0x253e055AC2f4DE848d088ACb135b72c8c5Ca7579

The contract is **public, verified, and readable by anyone on earth.** The burn function is there. The no-mint clause is there. You don't need Certik to tell you what you can read yourself in 10 minutes.

And let's talk about audits for a second. **Ronin Network was audited.** Lost $625 million. **Nomad Bridge was audited.** Lost $190 million. **Euler Finance was audited.** Lost $197 million.

An audit is a piece of paper from a company that also gets paid by the project they're auditing. It is a **signal of professionalism, not a guarantee of safety.**

The real safety guarantee is a simple, minimal smart contract — not a complex 10,000-line system with 47 dependencies. Simplicity is security. This contract does three things: transfer, burn, record. That's it.

Audit is coming in Q2 2026. But the code was never hiding.

FEAR #4 — "404 Errors on the Website — This Is Amateur Hour"

😤 **THE SKEPTIC:** "I visited the website and got 404 errors. This is a billion-dollar vision being represented by a broken webpage. If you can't manage a static HTML file, how are you going to manage financial infrastructure for the AI economy? Professionalism matters."

🔥 **THE FOUNDER:** You're right. And it was fixed the same day it was reported.

Do you know what "fixed the same day" means? It means there's a **real human being behind this project** who responds, who cares, who iterates. Not a PR agency managing a Twitter account. Not a community manager deflecting criticism. The builder himself.

Compare that to Terra/Luna — a $40 billion "professional" project with a 200-person team that collapsed in 72 hours and its founder fled the country.

A 404 error that gets fixed in hours is a feature, not a bug. It proves **responsiveness.** The biggest danger in crypto is not a broken link — it is **silence when something goes wrong.**

This builder was not silent. He was fixing.

Judge the response to the problem, not the problem itself.

FEAR #5 — "No Users, No Volume — Liquidity Is Fake"

😤 **THE SKEPTIC:** "Where are the users? Where is the daily volume? Where are the holders? Any token can sit on PancakeSwap with $70 and call itself a project. Show me real adoption. Show me real people paying real money for real AI services."

🔥 **THE FOUNDER:** You're asking for users before there's marketing. That's like asking a restaurant to have reviews before it opens.

But more importantly — you're making the classic VC mistake of **confusing current state with trajectory.**

Bitcoin had zero users for its first year. Ethereum had zero dApps for months. Every protocol you wish you had bought in 2017 had "no volume" at some point.

The question is not "how many users today?" The question is: **"Is the infrastructure real? Is the problem real? Is the team committed?"**

Infrastructure: ✅ Contract live, verified, burning Problem: ✅ 4 billion people locked out of AI payments Commitment: ✅ Builder sacrificed savings and academic career

Users follow infrastructure. They always do. The chicken-and-egg problem only exists if the egg was never laid. The egg is laid. It's on BSCScan. Go look at it.

FEAR #6 — "The AI Angle Is Just Hype — Every Crypto Project Says 'AI'"

😤 **THE SKEPTIC:** "AI is the new blockchain-in-2017. Every project has 'AI' in the name now. It means nothing. You're riding a trend, not building a solution. Show me the actual AI integration. Where is the AI?"

🔥 **THE FOUNDER:** You just made my argument for me.

Yes — every project is *saying* AI. AIMT is *solving* an AI problem.

The problem is this: AI services require payment. Payment requires credit cards or bank accounts. Credit cards require personal data. Personal data requires trust in centralized companies. Centralized companies fail, leak, and discriminate.

AIMT breaks that chain at the payment step. **Not with AI inside the token — but as the payment protocol for AI services outside.**

This is not an AI token trying to look smart. This is a **utility token for the AI economy** — the same way

Ethereum is not "the internet" but powers everything on the internet.

The AI market will need payment infrastructure. It will not use Visa. Visa is not programmable. Visa cannot make agent-to-agent payments. Visa cannot be verified on-chain in 3 seconds.

AIMT can. And will.

You mock the trend. The trend is a $1.8 trillion opportunity.

FEAR #7 — "One Developer = Single Point of Failure"

😤 **THE SKEPTIC:** "What happens if this student gets hit by a bus? What if he fails his exams and has to quit? What if he simply loses motivation? The entire project is one human being. That's not infrastructure — that's a hobby."

🔥 **THE FOUNDER:** The contract doesn't need me to keep burning.

This is the entire point of decentralized infrastructure — **it runs without permission from anyone, including the creator.**

The 1% burn happens whether I am alive or dead. The liquidity pool exists whether I am sleeping or working.

The BSCScan record is immutable whether I am motivated or burned out.

You're applying the logic of a centralized company — where the CEO leaving kills the business — to a decentralized protocol.

Satoshi Nakamoto disappeared in 2011. Bitcoin's market cap today: $1.3 trillion.

The code is the team. The contract is the CEO. The blockchain is the office.

I am building the rocket. Once it launches, it flies without me.

FEAR #8 — "No Marketing Budget — How Will Anyone Know This Exists?"

😤 **THE SKEPTIC:** "You have no money for marketing. No influencers. No PR agency. No Binance listing campaign. In 2026, attention is expensive. Without distribution, even the best product dies in obscurity. You can't reach investors on $0."

🔥 **THE FOUNDER:** The best marketing in crypto has always been free.

Bitcoin was spread by a whitepaper posted on a mailing list. Dogecoin went to $80 billion on memes.

Uniswap became the world's largest DEX with no marketing budget in its first year.

But more than that — **you're in this room right now.** You're reading this pitch. You're thinking about AIMT. Zero marketing budget got your attention.

The whitepaper is public. The contract is on-chain. The website is live. The pitch deck exists. The story — a student risking his degree on $70 — is the most viral story in crypto.

Chamath Palihapitiya, one of the world's most successful VCs, says: **"The best distribution is a story so good that people can't help but share it."**

What's more shareable: "Major VC-backed project launches with $50M raise" — or — "Broke student deploys AI payment protocol from his dorm room with $70 and dares you to bet against him"?

The story IS the marketing.

FEAR #9 — "BNB Chain Is Not Ethereum — Wrong Network"

😤 **THE SKEPTIC:** "Serious DeFi is on Ethereum. Serious institutional money is on Ethereum. BNB Chain is for retail gambling and rug pulls. By building on BNB, you've already signaled to sophisticated investors that you don't understand the market."

🔥 **THE FOUNDER:** Ethereum average transaction fee in 2024: $15–80.

Tell me how a student in Tajikistan pays $50 in gas fees to access an AI service that costs $5. You can't. It's mathematically impossible.

BNB Chain transaction fee: $0.008.

AIMT's target market is the **4 billion people who cannot access AI services today.** They are not in Manhattan. They are not running $10M DeFi positions. They are paying $0.01 transactions on a smartphone.

Ethereum is the prestige address. BNB Chain is where the actual users are. **PancakeSwap processes more daily users than Uniswap.** More wallets are active on BNB Chain than Ethereum mainnet.

And yes — Ethereum bridge is on the roadmap. Phase 3. Q4 2026. The architecture is chain-agnostic. We launched where it was affordable for our users. We'll bridge where it's expected by institutions.

We built for users first. Prestige comes later. That's called strategy.

FEAR #10 — "This Will Never Beat OpenAI, Stripe, or Visa"

😤 **THE SKEPTIC:** "You're trying to replace Visa and Stripe for AI payments. These are trillion-dollar companies with thousands of engineers, regulatory approvals, and partnerships with every bank on earth. You are one student with $70. This is delusion, not vision."

🔥 **THE FOUNDER:** AIMT does not need to beat Visa.

AIMT needs to capture **1% of AI service payments** by 2030. The AI market will be $1.8 trillion. 1% of $1.8 trillion is **$18 billion in payment volume.**

Visa cannot serve someone in Iran who wants to pay for ChatGPT. Stripe is banned in 90+ countries. OpenAI requires a credit card that millions of people simply do not have.

AIMT serves the **gap.** The massive, $18-billion-minimum gap that trillion-dollar companies actively ignore because poor users are "not worth the compliance cost."

the bigger Visa gets, the bigger AIMT's market becomes. Because every country Visa refuses to serve is a country that needs AIMT. Every user OpenAI bans for payment issues is a user who needs AIMT.

We don't compete with Visa. We are built for everyone Visa left behind.

You're afraid this can't beat the giants. The giants created this opportunity.

We are looking for interested investors for our startup. Please contact us by email: [aimt4273@gmail.com]. We can place our coins in your trust. You can sell them at any time. Deposit $10,000 and receive coins in exchange for $100,000.