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Chatoshi |
Multi-Agent Crypto Co-Pilot

banner

Tap into pure Solana wisdom, with

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Chatoshi is purpose-built to excel in all things web3, and specifically in Solana. Gain insights into market fundamentals, latest project releases, and even uncover malicious projects like rug pulls and scam coins.

Chatoshi
Section 01

Abstract

Chatoshi is a proprietary AI-powered Web3 browser, search engine, and multi-agent crypto co-pilot purpose-built for the Solana ecosystem and beyond. By converging conversational AI, on-chain analytics, and seamless DeFi tooling, Chatoshi removes the fragmentation that plagues today's crypto user experience. The native $CHATOSHI token (fixed supply = 999,000,000 with some burned via LP) powers search-to-earn rewards, premium AI modules, and cross-platform incentives spanning

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Hero Wallet, Web3.TV, and CryptoTower. This orangepaper details the platform's architecture, token economics, utilities, and phased roadmap toward becoming the "Google of Web3."

For Chatoshi analytics:

Solana token analytics

Section 02

Introduction & Problem Statement

Despite explosive growth, Web3 remains complex, siloed, and risky. The promise of decentralised finance is undermined by steep learning curves, unreliable tooling, and constant security threats that keep mainstream users away.

Despite explosive growth, Web3 remains complex, siloed, and risky. The promise of decentralised finance is undermined by steep learning curves, unreliable tooling, and constant security threats that keep mainstream users away.

Key Challenges:|

01

Users juggle multiple wallets, DEXs, news feeds, and analytics dashboards.

02

Discovering legitimate projects amid scams and rug-pulls demands deep, manual research.

03

High fees and latency on legacy chains degrade the real-time trading experience.

04

Privacy is often sacrificed. Traditional browsers leak metadata and IP addresses.

These pain-points prevent mainstream adoption and erode user trust.

Section 03

Next Chapter

Vision

Chatoshi is shaping a unified Web3 command layer where discovery, execution, risk awareness, and automation happen in one intelligent flow. Instead of switching between fragmented tools, users can

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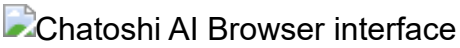
move from insight to on-chain action with clear AI guidance, strong privacy defaults, and security-first infrastructure designed for both retail users and professional operators.

Chatoshi's vision is to build an intelligent command center for Web3, a single interface where anyone can search, trade, learn, and automate on-chain actions with AI guidance, high privacy, and institutional-grade security.

Long-term, Chatoshi will expose its AI agent as an SDK, enabling third-party dApps and physical venues (e.g., CryptoTower in Dubai) to embed autonomous Web3 capabilities.

Section 04

Solution Overview



Chatoshi AI Browser in action - showcasing integrated AI search, social features, and real-time crypto analytics

Pillar
Description

Multi-Agent AI Co-pilot

Network of specialized agents (Market Analytics, Blockchain Explorer, Social Sentiment, Influencer Validator, Fundamental Knowledge) orchestrated via an LLM router/combiner. Pre-computed and validated data deliver ultra-low-latency insights and automated actions.

Solana-Optimized Web3 Browser

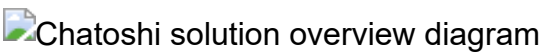
Desktop and mobile clients with integrated wallet, DEX aggregator, staking, and Tor routing for anonymity.

Crypto Search Engine

Indexes on-chain data and web content; returns context-aware results (contracts, NFTs, docs).

Cross-Platform Incentives

One universal token ($CHATOSHI) underpins Hero Wallet rebates, Web3.TV view-to-earn, and CryptoTower real-world utilities.



Section 05

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Token Information & Utility

Utility Snapshot: $CHATOSHI is the sole utility token powering every product in the Chatoshi ecosystem. Review live on-chain metrics through $CHATOSHI Solana token analytics on Blockchain.ai.

Search-to-Earn

Rewards for validated queries inside the Chatoshi browser.

Premium AI Access

Stake $CHATOSHI to unlock multi-agent premium modules.

Cross-Platform Perks

Rebates in Hero Wallet, view-to-earn on Web3.TV, and service credits (discounts) at CryptoTower.

Fair-Launch Ethos

Launched via pump.fun fair-launch platform. No presale, IDO, or VC rounds; the community acquired 100% of the supply on-market.

No Team or Advisor tokens. Developers buy tokens like every other participant.

No Vesting or Emissions. All 999M tokens are freely circulating; contract mint authority has been revoked.

On-Chain Transparency. Deployment, LP provision, and LP-burn txids are publicly verifiable on Solana Explorer.

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Contract Verification & Security

Open-Source Code: SPL contract verified on-chain.

Tax-Free: 0% buy/sell tax; no hidden transfer functions.

Freeze Authority: Disabled - tokens cannot be frozen by any party.

Contract Address

Always verify the contract address when trading or interacting with $CHATOSHI.

Bhu2wBlxfwkRJ6pFn5NodnEvMCqj9DLfCU5qMvt7pump
Trade ChatoshiSolana token analytics
Section 06

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Roadmap & Milestones

Quarter

Milestone

Q3 2024

✓

Core agentic-AI stack locked in - by Cambridge PhD scientists from APTA

Q1 2025

✓

Private "Degen" browser beta

✓

Public beta + $CHATOSHI TGE

Q2 2025

✓

Mobile rollout - iOS and Android apps live

Q3 2025

•

Launch Hero Wallet integration; SDK for AI modules.

Q4 2025

•

Web3.TV view-to-earn live

Q2 2026

•

Automation tier (AI trading bot).

H2 2027

•

CryptoTower tenant DAO live; physical-digital access NFTs.

Section 07

Development Team - APTA

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Founded by a world-class team of PhDs from the University of Cambridge at APTA AI. We have collectively produced 30 AI papers in leading journals and conferences. Our team members have worked at some of the leading institutions in the space including Meta, Amazon Web Services and McKinsey. This wealth of experience places us at the forefront of AI innovation, driving us to deliver best-in-class AI solutions that redefine industry standards.

Founded by PhD researchers from the University of Cambridge

Deep AI, blockchain engineering, and strategic consulting expertise

Dozens of published AI papers in leading journals and conferences

Hands-on experience across top organizations including Meta, AWS, and McKinsey

Visit APTA AI

Who Are We

Research-grade AI
Meets Product Execution

The APTA team combines rigorous scientific research with rapid product delivery, helping Chatoshi translate advanced AI methods into secure, scalable features for everyday Web3 users.

Companies Team Members Have Worked With

MetaAmazon Web ServicesMcKinsey
Name
Role at APTA
Key Credentials

Shirom Chabra

LinkedIn

Role at APTA

Chief Executive Officer (CEO)

Key Credentials

Top 2% Cambridge MD/PhD graduate in computational biology, researcher, and entrepreneur, who founded award-winning healthcare AI startup MedPredict and served at McKinsey & Company, London.

Vatsal Raina

LinkedIn

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Role at APTA

Chief Technology Officer (CTO)

Key Credentials

Top 1% Cambridge graduate in information engineering, PhD research in natural language processing and generative AI from the Machine Intelligence Laboratory Cambridge, formerly at Meta researching efficient retrieval augmented text embeddings.

Vyas Raina

LinkedIn

Role at APTA

Chief Science Officer (CSO)

Key Credentials

Top 2% Cambridge engineering graduate with PhD research in adversarial robustness of LLMs from the Machine Intelligence Laboratory Cambridge, former research scientist at Amazon Web Services, and lead NLP researcher at Schofield.

Adian Liusie

LinkedIn

Role at APTA

AI Engineer Lead

Key Credentials

Top 3% Cambridge engineering graduate with PhD research in biases and interpretability of LLMs from the Machine Intelligence Laboratory Cambridge, previously at a Microsoft subsidiary, as well as author of the renowned SelfCheckGPT.

Piotr Molenda

LinkedIn

Role at APTA

AI/ML Engineer

Key Credentials

Top Cambridge masters in engineering graduate, with a focus on electrical, information, and control systems, specializing in machine learning and AI. Piotr has experience in developing watermarking

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for large language models.

Adam Liusie

LinkedIn

Role at APTA

Chief Business Officer

Key Credentials

Top University of Wisconsin-Madison engineering graduate in industrial engineering, entrepreneur, and venture capital associate experienced in founding service-based companies and leading successful capital raises for startups.

Akash Gupta

LinkedIn

Role at APTA

AI/ML Research Engineer

Key Credentials

Top 1% Cambridge graduate in Information Engineering, with a Masters in Controlled Text Generation and a focus in Computational Neuroscience and ML, formerly working on automation and AI projects at Speechmatics and Roku.

Section 08

Legal & Risk Disclaimer

No Investment Advice

$CHATOSHI is a utility token intended solely for use within the Chatoshi ecosystem. Holding or transacting in $CHATOSHI does not grant equity, dividends, profit-sharing, or any expectation of profit. Always consult qualified professionals before making financial decisions.

Forward-Looking Statements

Sections of this Orangepaper may include forward-looking statements regarding product development, roadmap timelines, or ecosystem growth. Such statements are subject to numerous risks and uncertainties, many beyond the control of the Chatoshi team, and actual results may differ materially.

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Dynamic Roadmap

All timelines, milestones, and feature descriptions are aspirational and may change without notice. Development priorities can shift due to technical constraints, market conditions, funding availability, regulatory guidance, or community governance decisions.

Regulatory & Jurisdictional Notice

Token regulations vary by jurisdiction. Participation in, or interaction with, $CHATOSHI may be restricted or prohibited in some regions, including jurisdictions sanctioned by the Office of Foreign Assets Control (OFAC). You are responsible for ensuring compliance with your local laws.

Security & Technical Risk

Blockchains and smart contracts carry inherent risks, such as bugs, exploits, or user error, that may result in partial or total loss of assets. Chatoshi team provides no warranties, express or implied, regarding the security, functionality, or uninterrupted availability of its products.

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Disclaimer

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Chatoshi Orangepaper

This page summarizes how Chatoshi works, what problem it solves, and how token utility is designed. It is intended as technical context for users, partners, and developers.

Orangepaper FAQ

What is the Chatoshi Orangepaper?

It is a technical and strategic document that explains Chatoshi product architecture, token utility, and operating model.

How should this document be used?

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Use it as a reference for understanding assumptions, roadmap direction, and implementation priorities rather than as financial advice.

Why does this document matter?

It gives users and builders a clear source of truth for evaluating product intent, token design constraints, and future development goals.

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blockchain analytics platform

For real-time token charts, wallet tracking, on-chain data, and crypto trading analytics, use

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