



Web3 Prediction Market Platform

https://jimpsons.org

Key Problems in the Industry

(1) Exclusionary Onboarding

High gas fees and seed phrase complexity deter 88% of users.

(3) NFT Value Erosion

Beeple's \$69M NFT dropped to <\$10M; IP retention issues plague NFTs.

Incentive Misalignment

Axie's SLP token fell 99% after \$3B founder sell-off; STEPN's GMT saw similar collapse.

Systemic Prediction Failures

Polymarket's flawed 86% GOP Senate odds (2022) collapsed due to manual verification delays.

Governance Centralization

MakerDAO a16z (6% MKR veto power); Uniswap's 2023 fee vote dominated by whales (90% control).

6 Al Integration Risks

Ethereum's Dencun upgrade revealed zkML's centralized decryption requirements, conflicting with blockchain transparency.

Jimpsons Solutions

(1) Frictionless Access

Gas-free minting + 2-5x HODL rewards lower entry costs. Modular social logins and AI-guided NFT creation simplify onboarding.

Meritocratic Governance

(Staked JIMP) voting weights + guardian-led multi-layered audits counter whale dominance.

Prediction Integrity

AVAI Oracle's multi-source
verification + quadratic voting
disputes ensure accuracy; flawed
predictions are auto-burn.

5 Trustless AI

DAO-controlled oracle updates
balance transparency with privacy
via zkML audits and IPFS decision
logs.

3 NFT Valuation Engine

Accuracy-based Prophet Status tiers
(Bronze-Diamond) + JIMP staking
vaults link NFT value to platform
utility.

6 Gamified Ecosystem Engine

4x4 JIMP TAC TOE drives
engagement, trains AVAI Oracle with
gameplay data, and rewards
strategic wins with governance
power boosts and NFT minting
rights.

Aligned Incentives

Time-locked 5x JIMP multipliers + tiered governance (5k-100k tiers) with founder anti-dump slashing.

Vision

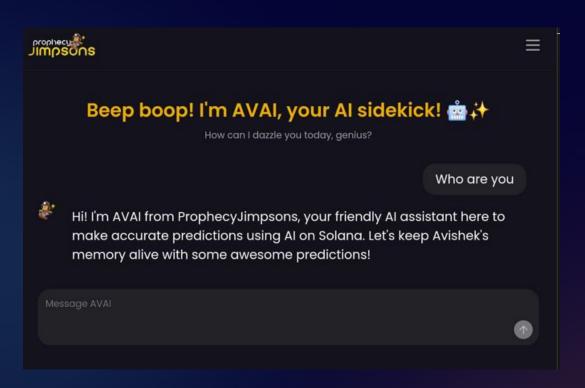
To establish the global standard for decentralized prediction ecosystems where accurate foresight creates universal value.

Mission

Democratize financial foresight through free, quantum-proof prediction markets powered by community governance and Solana's speed.

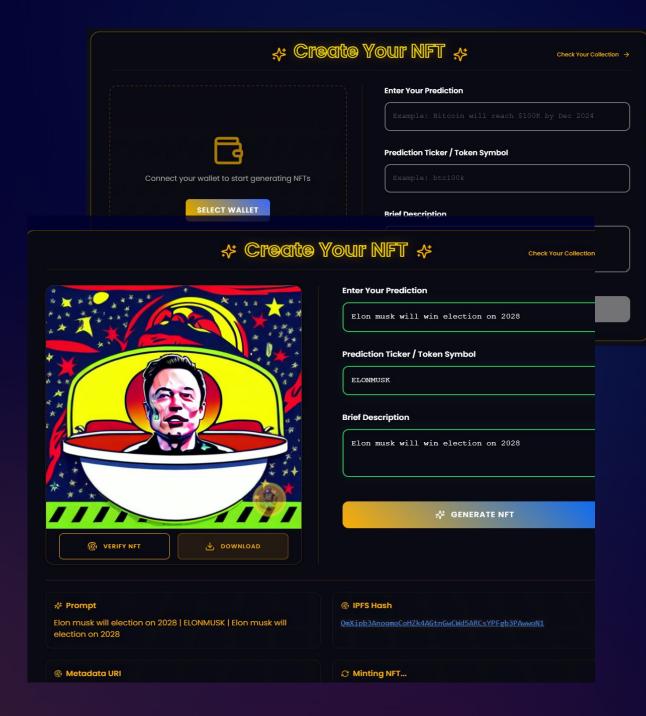
MVP (Minimum Viable Product)

"Our MVP combines AI, NFTs, and gaming to deliver an engaging Web3 experience."





4x4 JIMP-TAC-TOE



Go-To-Market Strategy

 $|1\rangle\rangle$ $|2\rangle\rangle$ $|3\rangle\rangle$ 4

Target Audience

Web3 enthusiasts,
prediction market
participants, NFT
collectors, DeFi investors.

Content Marketing

Blog, social media, community outreach, SEO optimization.

Virality

NFT minting campaign, leaderboards, exclusive NFT traits.

Referral Program

Multi-tier system with

JIMP token and NFT

rewards.

Roadmap

Q1 2025: Platform Foundation

Token launch, beta releases of Jimp-Tac-Toe and AVAI model development.

Q3 2025: Core Features

Marketplace development, UX improvements, 99% prediction accuracy target.

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Q2 2025: Verification Infrastructure

Al Oracle enhancement, security enhancements, weekly free predictions.

Q4 2025: Governance

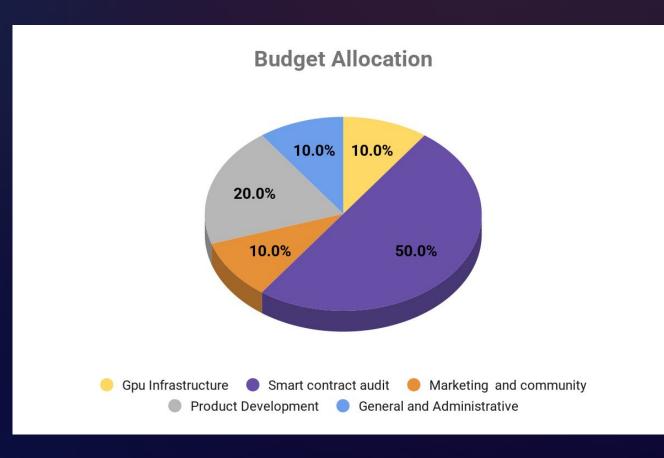
DAO implementation, community programs, documentation portal launch.

Financials

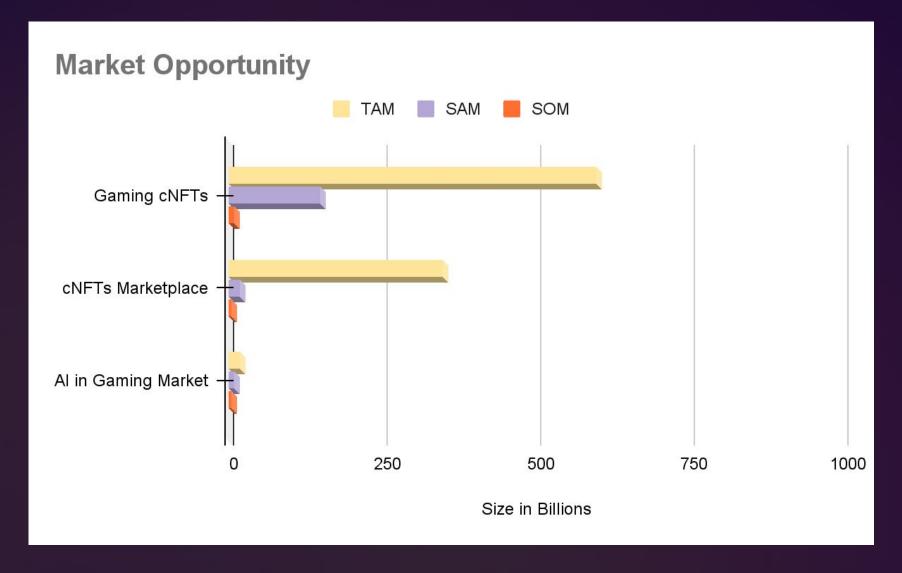
We are raising an equity financing round of USD 2.2M.

Targets with the funding

- 50%: Ensuring platform security and trust through extensive third-party smart contract audits to eliminate vulnerabilities and maintain transparency.
- 20%: Building and refining core features like AI integration, NFT tools,
 and scaling infrastructure to create a robust and user-friendly platform.
- 10%: Marketing campaigns, partnerships, and community engagement to onboard 50,000 active users by the end of 2025 and grow the Web3 presence.
- 10%: Enhancing computational power for AI models and blockchain operations to ensure fast and reliable performance.
- 10%: Covering operational expenses, including salaries, legal fees, and tools for smooth day-to-day management as the platform scales.



Market Opportunity



The bar chart displays the Total Addressable Market (TAM), Serviceable Addressable Market (SAM), and Serviceable Obtainable Market (SOM) in billions, providing a visual comparison of the overall market potential against more focused, attainable market segments.

Meet the Team



Ashish Regmi Co-Founder, Al/Blockchain Engineer

Experience

- Zero-cost Al NFTs: (on-chain metadata)
- <u>Top zkAuth:</u> @ ETHGlobal (WorldCoin/Sybil)
- HackFS Grand Prize: (FHE+ZK storage)
- StarkFS Award: (99.8% gas cut via Sunya)
- <u>JobPortalDAO:</u> @DORA (quadvoting+SBT)
- EAST framework: (LLM sparsity)

Unfair Advantages

- Privacy-first web3:
 ZK/FHE/Merkle + EAST @6+
 chains
- Proven innovation: 4 wins (2024) across ETH, Filecoin, Base,
 StarkWare & more



Sagar Budhathoki Co-Founder,

Software Architect

Experience

- Led enterprise Typescript/React architecture with focus on security and scalable systems.
- Architected privacy-first storage platform using cutting-edge cryptographic solution.
- Engineered microservices architecture reducing system latency by 60%.

Unfair Advantages

- Deep expertise in crypto innovation, bridging Web2 and Web3 technologies.
- Demonstrated ability to execute complex technical to scale.

Meet the Team



Experience

- Winner of HackFS 2024 ("HimalayaZkBarrier") and StarkHack 2024 ("Sunya")
- Led team development for hackathon projects
- Experienced smart contract developer
- Proficient in blockchain technologies and programming languages

Ang Lakpa Sherpa Co-founder,

Chief Product Officer

Unfair Advantages

- Dual expertise in technical development and team leadership, with a business-oriented approach to projects
- Hands-on experience with cutting-edge blockchain technologies



Sameer Karki,

Devops Engineer

Co-founder

Experience

- Designed enterprise-grade infrastructure with high availability and scalability.
- Implemented automated CI/CD pipelines, achieving 15s build times for rapid deployments.
- Deployed AWS-hosted IPFS clusters for censorship-resistant

Unfair Advantages

- Ensures fast and reliable software delivery with optimized CI/CD pipelines.
- Enhances data integrity and availability through IPFS-based storage solutions.

Meet the Team



Ashish Baral,
Co-founder
WEB3 Team Orchestrator

Experience

- P2P Lend (ETHGlobal 2022).
- Developer coordinations, marketing, and outreach for a cNFT prediction market on Solana.
- Maintained visibility and user engagement.

Unfair Advantages

- Investor & Ecosystem Outreach.
- Bridging Builders and Stakeholders.
- Guardrails, Not Micromanagement.
- Focused marketing efforts on user education and long-term engagement



Chiran Gurung,
Co-founder
WEB3 Frontend Engineer

Experience

- Frontend Engineer with expertise in React.js, Next.js, and Tailwind CSS.
- Developed Web3 applications with blockchain integrations like Solana RPC and NFT creation

Unfair Advantages

- Multiple hackathon wins, including HackFS 2024 and ETHGlobal Waterloo.
- Strong skills in building secure, user-centric Web3 applications.
- Proficient in both Web2 and Web3 technologies for seamless integration.

Feedbacks







Thank you

Together, we're not just predicting the future –we're creating it."