FishVerse White Paper

1. Executive Summary

FishVerse is a Web3-powered fishing universe that bridges real-world angling with blockchain gaming, NFT collectibles, and community-driven engagement. Built for outdoor enthusiasts, gamers, and Web3 natives alike, FishVerse redefines fishing as an immersive digital experience—where every cast, catch, and competition is recorded, rewarded, and truly owned.

In FishVerse, players can earn rewards by participating in fishing missions—either through our interactive game or real-life fishing challenges powered by GPS and AI verification. The platform supports tokenized fish species, NFT-based gear, and tradable fishing spots, while offering seasonal events, leaderboard competitions, and limited-edition NFT drops.

Whether you're casting from the shore, battling a monster tuna in-game, or uploading your real-life catch, FishVerse ensures that every action counts—rewarding players with XP, FISH tokens, and prestige across an ever-expanding angler community.

With a built-in Play-to-Earn system called **Fish-to-Earn**, a highly interoperable NFT architecture, and multi-platform access (mobile browser, Telegram Mini App, and standalone app), FishVerse is setting a new standard for real-world connected gaming.

Vision: To become the leading Web3 fishing ecosystem, empowering millions of anglers and gamers to earn, compete, and connect through the universal joy of fishing.

2. Market Landscape

🎣 2.1 The Global Fishing Economy

Recreational fishing is one of the world's most popular outdoor activities, with **over 700 million enthusiasts** globally across North America, Europe, and Asia-Pacific. In the United States alone, recreational fishing generates over **$130 billion annually** in economic impact, with strong overlaps in gear sales, travel, and tournament sponsorships.

The fishing industry's fanbase is passionate, data-driven, and loyal—qualities that align perfectly with the digital ownership and reward mechanics of Web3. Yet despite the scale of the fishing economy, the sector remains largely untapped in blockchain gaming and NFT ecosystems.

🕹️ 2.2 Web3 Gaming & Digital Collectibles: Ready for Real-World Integration

Web3 gaming has evolved from speculative hype to functional utility. With a focus on player ownership, verifiable scarcity, and cross-game asset mobility, successful projects like **STEPN**, **Zed Run**, and **Axie Infinity** have demonstrated the power of blending real-world activity with token-based economies.

However, most Web3 games struggle to maintain long-term engagement due to:

- Overly financialized gameplay (Play-to-Dump)

- Lack of real-world emotional connection

- Inaccessible onboarding and high technical barriers

FishVerse addresses these challenges by anchoring gameplay in an activity millions already love—fishing—and allowing players to turn **real-world passion into on-chain rewards**.

🌊 2.3 Why "Fishing + Web3" Is a Blue Ocean Opportunity

FishVerse captures an underserved intersection of markets:

- **Outdoor & hobby-based gaming**

- **Digital collectibles rooted in real-world achievements**

- **Community-driven experiences with real economic upside**

By introducing **Fish-to-Earn** mechanics and tokenized fish collections, FishVerse creates an environment where outdoor fun, competition, and ownership merge seamlessly.

This "real-world x Web3" model taps into a massive existing audience while solving a key Web3 problem: *how to onboard mainstream users without asking them to change behavior.*

🚀 2.4 Market Entry Timing

With global adoption of crypto wallets, Telegram bots, and decentralized identity on the rise, FishVerse enters the market at a time when:

- **Low-gas chains** and **Web2-style UX** make hybrid games viable

- **NFTs** are evolving beyond speculation into identity & utility

- **Outdoor-tech + GPS + AI tools** make real-world activity verifiable on-chain

FishVerse is not just a game—it's a gateway to bring real-world value and community into the next era of blockchain utility.

3. Product Overview

🎮 3.1 Core Gameplay System

FishVerse offers both in-game and real-world fishing experiences, creating a seamless loop between digital fun and outdoor activity.

🕹️ In-Game Fishing (Digital Core)

- **Realistic Mechanics**: Cast, hook, and reel with timing-based interaction and AI-driven fish behavior.

- **Dynamic Environments**: Varying fishing spots with distinct species, weather patterns, and rarity distributions.

- **Gear Loadout System**: Equip rods, reels, bait, and accessories (NFT-based) to optimize performance.

- **Progression & Challenges**: Daily missions, tournaments, and seasonal events with XP and token rewards.

🌍 Real-World Sync (IRL Integration)

- **Catch Upload**: Players can upload real fish photos + GPS proof to receive rewards and potentially mint fish NFTs.

- **Fishing Challenges**: IRL tournaments with token prize pools and commemorative NFT badges.

- **Augmented Reality Fishing** *(2026 roadmap)*: Integration of AR fishing mini-games via mobile camera + real-world environment.

💰 3.2 Fish-to-Earn (F2E) Model

A unique evolution of Play-to-Earn, Fish-to-Earn rewards players for their engagement—both virtual and physical.

Activity	Rewards
Daily quests & missions	XP + FISH tokens
In-game catches	XP + NFT drops
Real-world fishing uploads	XP + FISH + Rare NFT unlock
Winning tournaments (IRL/Game)	FISH + Trophy NFTs
Upgrading gear	Leaderboard points + Boosted XP

XP System

- XP acts as a **non-transferable point system** that tracks player contribution and engagement.

- XP influences leaderboard ranks, access to special fishing zones, DAO voting weight, and eligibility for airdrops.

Token Burn Mechanism

- Upgrades, blind boxes, and gear repairs require FISH token spending.

- Some activities consume FISH for entry (e.g., high-tier fishing tournaments), creating ongoing demand and burn.

🌐 3.3 Seamless Web2/Web3 Onboarding

FishVerse is designed for mass adoption with **frictionless user experience**:

Feature	Description

Social Login	Users can sign in with Telegram, email, or wallets
Telegram Mini App	Instant play via t.me/FishVerseBot, no download needed
Mobile Browser Support	Fully responsive HTML5 game for Android/iOS
Web3 Wallet Optional	Assets stored off-chain for guest users until claim
One-Tap Claim & Connect	Rewards can be claimed and linked to wallet later

This approach ensures that casual fishers can enjoy the game without any Web3 knowledge, while power users can fully engage with the on-chain economy.

4. NFT Architecture

NFTs in FishVerse are not mere collectibles—they are utility-driven assets that shape gameplay, reward progress, and unlock access to deeper layers of the ecosystem. Every fish, rod, bait, badge, and map has real value and on-chain significance.

🐟 4.1 Fish NFTs (Tokenized Catches)

Fish NFTs are minted through gameplay or real-life fishing submissions. Each fish has traits like rarity, size, origin, and metadata (GPS, timestamp, game zone).

Core Features:

- **Rarity tiers**: Common, Rare, Epic, Legendary, Mythic

- **Utility**:

    - Display in personal "Aquarium Gallery"

    - Use as ingredients in crafting/upgrading other NFTs

    - Trade on marketplace

    - Burn for fragments or reward XP

- **Special drops**: Certain species only appear under specific conditions (weather, season, moon phase, etc.)

🪝 4.2 Gear NFTs (Fishing Equipment)

Gear NFTs enhance fishing effectiveness and serve as upgradeable assets:

Type	Effects
Rods	Casting distance, durability
Reels	Drag control, line tension management
Baits	Fish attraction, rarity targeting
Tackle Boxes	Loot boosts, reward multipliers

Mechanics:

- **Leveling**: Gear gains experience and levels up with usage.

- **Fusion**: Combine lower-tier gear to forge higher-quality versions.

- **Durability**: Wear-and-tear system incentivizes repair or recycling.

- **Enhancements**: Apply consumables for temporary buffs.

🌍 4.3 Fishing Spot NFTs (Tokenized Locations)

These NFTs represent digital or real-world fishing spots with gameplay and economic utility.

Use Cases:

- **Access Gate**: Some zones require holding or renting a spot NFT to enter.

- **Reward Modifier**: Higher-tier zones offer better drop rates or XP multipliers.

- **Revenue Sharing**: NFT holders receive a cut of the zone's activity-based fees.

Spot NFTs are also DAO-governed—holders can vote on map changes, tournaments, and zone parameters.

🎖️ 4.4 Badge & Trophy NFTs

These are soulbound or semi-transferable NFTs granted as achievements:

- **Tournament trophies**

- **Seasonal participation badges**

- **Founding member passes**

- **IRL catch validation tokens**

They unlock:

- Reputation multipliers

- Early access to sales

- Eligibility for exclusive FISH airdrops

🎁 4.5 NFT Boxes & Fusion System

To gamify acquisition and fuel the token economy:

Mechanic	Functionality
Blind Boxes (Packs)	Contain random gear/fish/boost items
Burn-to-Mint Fusion	Sacrifice 3+ low-tier NFTs to generate 1 upgraded NFT
Shards & Fragments	Non-NFT resources gained from burning/repair
Staking Certain NFTs	Lock assets for yield / event access

🔄 Interoperability & Cross-Chain Plans

- FishVerse NFTs are initially minted on **BNB Chain**

- Future support for **zkEVMs** and **Layer-2s** (e.g., Base, Mantle)

- Select NFTs may be bridged or wrapped for use in partner ecosystems (e.g., marketplace collabs, interoperable minigames)

5. Tokenomics

The FISH token is the core utility and incentive asset of the FishVerse ecosystem. It fuels gameplay, governance, NFT interactions, and long-term platform sustainability. With a balanced allocation and thoughtful emission model, FISH is designed to support healthy market dynamics while rewarding contributors across the entire value chain.

🏛 5.1 Token Overview

Parameter	Value
Token Name	FishVerse
Symbol	FISH
Chain	BNB Chain (BEP-20)
Total Supply	1,000,000,000 FISH
TGE Price	$0.03
Target TGE FDV	$30,000,000
Decimals	18

⚙️ 5.2 Utility & Use Cases

FISH is a multi-functional asset with on-chain and off-chain use across the following domains:

Category	Use Cases

Gameplay Rewards	Earned from quests, real-life fishing challenges, tournaments
NFT Interactions	Opening packs, upgrading gear, fusing fish, repairing items
Governance & DAO Voting	Participate in key proposals and economic decisions
Tournament Participation	Required for entry to high-tier competitions and real-world events
Access Rights	Unlock exclusive fishing spots, gated gear drops, or seasonal modes
Ecosystem Privileges	XP boost, leaderboard enhancement, staking eligibility

📊 5.3 Token Allocation

Allocation Category	% of Total Supply	Vesting Structure
Seed Round	10%	6-month cliff, then 18-month linear vesting
Private Round	8%	3-month cliff, then 15-month linear vesting
Public Sale (IDO/IFO)	6%	20% at TGE, then 4-month linear vesting
Liquidity Provision (DEX/CEX)	8%	Fully unlocked at TGE, locked LP for 6–12 months
Market Stabilization Reserve	4%	Multi-sig controlled, released as needed
Ecosystem Incentives	25%	Linear release over 48 months
NFT & Node Sales	6%	Released based on sale timing

Team & Advisors	15%	12-month cliff, then 24-month linear vesting
DAO & Governance Treasury	10%	Allocated for future community-controlled initiatives
Foundation Reserve	8%	Strategic reserves for future use

🔓 5.4 TGE Unlock Summary

Allocation	TGE Unlock	Cliff Period	Vesting Duration
Seed Round	0%	6 months	18 months
Private Round	10%	3 months	15 months
Public Sale	20%	None	4 months
Liquidity	100%	Locked LP	6–12 months
Team & Advisors	0%	12 months	24 months
Ecosystem/Other	Varies	—	Based on category

🔥 5.5 Token Demand & Burn Model

To drive long-term value, FISH incorporates multiple utility-driven burn and sink mechanisms:

Mechanism	Impact on Token Economy
Blind Box Purchases	Burns FISH and encourages active participation
NFT Upgrades & Repairs	Introduces ongoing utility-based consumption
Fish Fusion & Crafting	Incentivizes supply recycling through creative sinks
Tournament Entry Fees	Drives short-term demand spikes and cyclical burns
DAO Voting Fees	Aligns FISH with governance engagement

NFT Sales (FISH only)   Drives liquidity and token volume in secondary markets

Combined, these mechanisms ensure a healthy token velocity and sustainable deflationary pressure over time.

💧 5.6 Liquidity & Market Strategy

FishVerse follows a dual liquidity model optimized for early adoption and long-term exchange support:

- **Initial Liquidity Pool**: ~$600,000 total across DEX (PancakeSwap) and CEXs (Gate, KuCoin, MEXC, Bitget, etc.)

- **Liquidity Lock**: LP tokens will be locked for 6–12 months on DEX via Unicrypt or PinkLock

- **CEX Market Making**: Executed via strategic partners (e.g., DWF Labs, Tide, Kairon Labs)

- **Stabilization Reserves**: Held in multi-sig wallets to counteract volatility if needed

- **Organic Expansion**: New LPs fueled by revenue from NFT sales, task fees, and tournament entry costs

6. Technology Stack

FishVerse is built with a hybrid technology architecture that blends blockchain security, Web2 accessibility, and real-time gameplay responsiveness. The platform is designed to scale from early-stage crypto-native users to mass-market outdoor gamers through modular, upgradeable components.

🔗 6.1 Blockchain Infrastructure

Component	Specification
Base Chain	**BNB Smart Chain (BEP-20)** – low fees, fast finality

NFT Standard	ERC-721 & ERC-1155 hybrid
Token Contract	BEP-20 for FISH utility token
Contract Language	Solidity
Upgradeability	OpenZeppelin proxy pattern (Upgradeable Contracts)
Multisig Management	Gnosis Safe for treasury and key system contracts
Audit Provider	To be selected – partners under discussion

BNB Chain is selected for its combination of user adoption, low transaction costs, EVM compatibility, and strong Web3 wallet support (e.g., MetaMask, Trust Wallet, OKX Wallet).

🧠 6.2 Smart Contract Modules

FishVerse's backend consists of modular contracts managing all core logic:

Module	Functionality
🎣 Fishing Game Engine	Handles minting of fish NFTs based on drop tables & RNG
🧰 Equipment Contracts	Upgrades, durability decay, fusing, and repairs
📦 NFT Pack Logic	Blind box mechanics and drop randomness
🧾 XP/Task Contract	Tracks task completions and distributes XP/FISH rewards
🗳️ DAO Governance Module	Voting logic, proposal creation, and execution tracking
🌐 Bridge Module (Planned)	Cross-chain support for NFTs and identity

All contracts will be verified on BscScan and eventually open-sourced for transparency.

🌍 6.3 Off-Chain & Hybrid Systems

To support real-world fishing mechanics, FishVerse incorporates trusted off-chain components integrated through secure oracles and verifiable metadata:

Feature	Description
GPS Validation	Real-life fishing activity is verified via geo-tagged images
AI Photo Scanning	AI-powered fish recognition for IRL catch validation
Oracle Integration	Chainlink or equivalent for randomness & real-world data
Anti-Cheat Logic	Backend anti-fraud rules for XP farming & GPS spoofing
Task Engine	Server-side reward system linked to on-chain XP contract

This hybrid design ensures real-world actions can reliably trigger on-chain events while maintaining system integrity.

🧩 6.4 Web2/Web3 Integration Layer

To achieve seamless onboarding and gameplay for both crypto-native and mainstream users, FishVerse uses a progressive Web2 → Web3 conversion funnel:

Feature	Purpose
Telegram Mini App	One-tap onboarding + fast game access
Custodial Wallet Layer	Temporary off-chain wallet for guest users
Web3 Wallet Connector	MetaMask / WalletConnect integration
User State Sync	In-game actions mirror on-chain data via cache-mirroring
Backend Identity System	Email / Telegram login linked to chain identity

Guest users can play with no wallet, and claim on-chain assets later via 1-click account binding.

🔐 6.5 Security & Audit Strategy

FishVerse is committed to safety, transparency, and contract robustness:

- **Third-party audits** prior to TGE and NFT marketplace launch

- **Bug bounty program** in collaboration with Web3 security firms

- **Multisig** control over sensitive funds, with public wallet tracking

- **Access control** and pause features built into core contracts

- **Rate limits** on reward distribution to prevent farming abuse

7. Roadmap

FishVerse's roadmap is designed with a phased, traction-first approach: deliver real gameplay, activate community engagement, and progressively layer in Web3 depth, NFT utility, and governance.

✅ Phase 1: Foundation & MVP (Q2–Q3 2025)

Status: Completed / In Progress

- ✅ Development of playable fishing game core (casting, hooking, AI fish behavior)

- ✅ 50+ fish species and 100+ NFT gear items designed

- ✅ Initial XP task system deployed (off-chain logic)

- ✅ IRL-to-Chain Sync: prototype tested with GPS-tagged photo submission

- ✅ Website + brand + whitepaper release

- 🔄 Final testnet deployment of FISH token & NFT contracts

- 🔄 Launch of Telegram Mini App Game (FishVerseBot)

🚀 Phase 2: Web3 Launch & TGE (Q3-Q4 2025)

Target: TGE & IDO Launch Window

- ◆ Public Sale via Website&Dapp

- ◆ TGE & CEX listings (targeting KuCoin, Gate, MEXC, Bitget, Binance Contract)

- ◆ NFT Pack Sale: Genesis Fisher Pass + limited gear drop

- ◆ Launch of NFT Marketplace (gear + fish trading)

- ◆ Integration of real-world fishing rewards (XP + NFT claim with GPS/photo proof)

- ◆ Staking Dashboard for FISH + DAO Voting Testnet

- ◆ First Global Tournament (in-game + real-world hybrid)

🌐 Phase 3: Ecosystem Expansion (Q1–Q2 2026)

Scaling User Base & Community Governance

- 🌍 Launch of regional fishing leaderboards & geolocated challenges

- 🎣 Integration of real-time weather & moon phase into drop logic

- 🧠 Release of AI-powered Fishing Assistant NFT (guide bot)

- 🏞️ Launch of Fishing Spot NFTs & revenue-sharing zones

- 📱 Full release of mobile web app (HTML5 / iOS / Android PWA)

- 🧾 DAO v1.0 live: Proposal voting system linked to XP & NFT holding

- 🤝 Partnered fishing brands integration (real-world gear crossover)

🔮 Phase 4: On-Chain Real World x Metaverse Bridge (H2 2026+)

Web3 x Outdoor GameFi Infrastructure

- 🏛️ FishDAO full deployment with community treasury control

- 🌉 Multi-chain NFT bridge support (zkEVMs, Base, etc.)

- 🕶️ Launch of AR Fishing Mini-Game (linked to physical environment)

- 🛠️ Launch of UGC NFT Creation Tools (community-designed fish/gear)

- 📦 Introduction of NFT Fusion Seasons (limited runs, burn+mint mechanics)

- 🎯 Hosting of real-life Web3 fishing events with tokenized rewards

- 📊 FISH-powered DeFi integrations (lending, staking pools, etc.)

FishVerse is not just a game—it's a blueprint for merging **real-life outdoor culture** with the composability and ownership of Web3. The roadmap balances entertainment value, token utility, and open ecosystem building.

8. Community & DAO

FishVerse is built for and by the angler community—both digital and real-world. Its DAO governance framework is designed to empower long-term contributors, reward active participants, and decentralize core decisions over time.

🧭 8.1 Community Vision

The FishVerse community spans:

- Recreational fishers and outdoor adventurers

- Web3 gamers and NFT collectors

- Builders, creators, and regional ambassadors

Our goal is to transform these groups into **co-owners and co-creators** of the world's first fishing-native blockchain ecosystem.

🧪 8.2 Governance System (FishDAO)

FishDAO is the decentralized governance layer of FishVerse. It will be rolled out in progressive phases to ensure sustainability, fair participation, and transparency.

Phase	Governance Feature
v0 (Now)	Snapshot-based off-chain voting for key proposals
v1 (Q2 2026)	On-chain proposals, XP-weighted voting
v2 (Future)	Fully DAO-managed treasury and project funding

⚖️ 8.3 Voting Power Mechanics

Voting power in FishDAO is determined by a multi-factor model designed to balance early adopters, active players, and long-term holders:

Component	Weight Contribution (%)
XP Score	40%
Staked FISH Tokens	30%
NFT Holdings	20%
Legacy Badges	10%

XP represents contribution through gameplay and real-world action, making governance merit-based—not just capital-based.

📦 8.4 DAO Proposal Types

Community members will be able to submit and vote on proposals such as:

- 🐟 New species drop schedules and naming

- 🗺️ Expansion of fishing maps and zones

- 🏆 Tournament reward structures

- 🎁 Airdrop & reward pool allocations

- ⚙️ Game economy parameters (e.g., task difficulty, XP rewards)

- 🤝 Grant funding for regional events, content creators, and devs

- 🔒 Treasury disbursement for liquidity, marketing, or DAO tools

All major proposals follow a **3-stage process**: Discussion → Proposal Submission → Community Vote.

💡 8.5 Contribution & Reputation System

To foster an active and inclusive community, FishVerse integrates:

Mechanism	Description
Seasonal XP Leaderboards	Reward top contributors with exclusive NFTs + airdrops
OG & Genesis Badges	Early supporters gain reputation and DAO privileges
Verified IRL Anglers	Real-world fishers get verified badges & boosted XP
Community Ambassadors	Regional leads receive grants and access to tools

Over time, contributor reputation will unlock deeper roles within the DAO—from voting boosters to proposal creation rights and treasury access.

FishVerse is not just creating a product, but a **co-governed fishing economy** where gameplay, reward, and decision-making are shared.

9. Team & Partners

FishVerse is founded by a veteran team of game developers, Web3 builders, and outdoor lifestyle enthusiasts. Backed by strategic investors and aligned with top-tier partners, the team

combines industry experience with a passion for bridging real-world hobbies and blockchain technology.

🧑‍💼 9.1 Core Team

Name	Role	Background Highlights
XXXXXXX	Founder & CEO	20+ years in gaming, extensive Web3 fundraising & token launch experience
[TBD CTO]	CTO	Senior game engine developer, ex-lead engineer at a major mobile gaming firm
[TBD CPO]	Product Lead	Former product lead at casual games studio, blockchain gaming specialist
[TBD BD Lead]	BizDev Director	Strategic partnerships, KOL ecosystem, exchange integration background
[TBD Ops]	Operations	Marketing, task platform integration, user onboarding systems expert

The team has collectively launched over 200 HTML5 games, many AI-assisted, and previously led multi-million dollar Web3 campaigns with top-tier exchanges and investors.

🤝 9.2 Strategic Partners

🔗 **Exchange & Launchpad Ecosystem**

- Targeted CEX listings: **KuCoin, Gate, Bitget, MEXC, Binance Contract**

- Token liquidity and market making: **Crypto Flow, Kairon Labs (TBC)**

🧩 **Web3 Infrastructure**

- NFT marketplace & minting stack: **Element, Blur (exploring)**

- Wallets & onboarding: **MetaMask, TrustWallet, WalletConnect, Telegram Wallet**

- Task & growth: **Galxe, QuestN, Zealy**

🧢 **Brand & Fishing Industry Collaborations (Upcoming)**

- Negotiations in progress with regional **fishing gear brands** and **event organizers**

- Planning **co-branded NFT drops** and **tournament sponsorships**

FishVerse's partner stack is built to support a full-spectrum go-to-market strategy—from funding and token liquidity to user acquisition, brand credibility, and ecosystem growth.

10. Legal & Disclaimer

FishVerse operates within a global and evolving regulatory landscape. We are committed to transparency, user protection, and best practices in token issuance and decentralized platform development. The following statements outline key legal positions and risk disclosures.

📜 10.1 Legal Structure & Compliance

- FishVerse is being developed and operated under a compliant Web3-friendly legal entity (jurisdiction to be disclosed post-Seed round).

- The project is undergoing internal and third-party legal review for token issuance, NFT sales, and marketplace operations.

- KYC/AML procedures will be implemented for token sales where required by law.

- The FISH token is designed as a **utility token** with functional in-game and platform use, and **not as a security or investment product**.

    All participants in token sales or NFT purchases must comply with their local jurisdiction's laws and are responsible for their own legal due diligence.

⚠️ 10.2 General Disclaimer

This whitepaper is for **informational purposes only**. It does **not constitute an offer or solicitation to sell securities**, and should not be construed as financial, investment, legal, or tax advice.

No guarantees are made regarding:

- Token price appreciation or liquidity

- Future product development timelines

- Listing on any centralized or decentralized exchange

- User or community participation growth

The information herein is subject to change without prior notice.

🔐 10.3 Risk Factors

Participation in the FishVerse ecosystem—including use of the FISH token, NFTs, and platform services—carries **inherent risks**, including but not limited to:

Risk Type	Description
Regulatory Risk	Changes in laws or enforcement could affect project operations
Market Risk	Token and NFT prices may fluctuate significantly based on market forces
Technical Risk	Bugs, vulnerabilities, or exploits in smart contracts or infrastructure
Adoption Risk	The project may not achieve expected user growth or community engagement
Liquidity Risk	Tokens or NFTs may not have sufficient market liquidity

Force Majeure   Events beyond control may delay development or disrupt operations

Participants are encouraged to seek independent advice and fully understand the risks before engaging with the platform or its assets.

🤝 10.4 Code of Conduct

FishVerse is committed to:

- Fairness, transparency, and openness in development and governance

- Respecting user data, privacy, and ownership

- Building a sustainable, community-first ecosystem that prioritizes utility and experience

We reserve the right to refuse service, revoke access, or block malicious actors who violate community guidelines or attempt to compromise system integrity.