AISEVAK.IN · TOOL CATALOGUE

Crypto & Web3 — 58 tools

All tools · at-a-glance descriptions · Generated 28 Aug 2026

This is the full list of AiSevak tools in this industry, each with a short description of what it produces. Open any tool on aisevak.in to run it.

Crypto Tax

Crypto Tax Treatment Guide

Produces an India crypto tax analysis (Section 115BBH 30% flat, 194S TDS, no loss set-off) with a per-transaction treatment breakdown, the correct ITR form and a documentation checklist. Use this for the full picture; for TDS mechanics use the TDS (194S) Compliance Guide, and to actually file use the ITR Schedule-VDA Helper.

TDS (194S) Compliance Guide

Explains how Section 194S 1% TDS on VDA transfers applies to you — who must deduct, the thresholds, exchange vs P2P handling, and the deposit and reporting process. Use this for TDS mechanics; for overall crypto tax use the Crypto Tax Treatment Guide, and to file use the ITR Schedule-VDA Helper.

ITR Schedule-VDA Helper

Guides you through reporting crypto income in your ITR — which ITR form, how to fill Schedule VDA, claiming 194S TDS credit, and how staking/airdrops are treated. Use this to file your return; for the underlying tax analysis use the Crypto Tax Treatment Guide.

DeFi / Staking Income Classifier

Classifies each of your DeFi and staking income streams for Indian tax — income at fair-market-value on receipt vs 30% VDA gain on later transfer — and flags the double-tax trap. Use this to understand treatment; to file the return use the ITR Schedule-VDA Helper.

NFT Tax Treatment Guide

Explains India tax on NFTs for your specific role — 30% VDA treatment on trading gains, creator income at fair market value, royalty taxation, 194S TDS and GST considerations. Use this for NFT tax; for the overall crypto picture use the Crypto Tax Treatment Guide.

Tokenomics

Tokenomics Design Document

Designs a comprehensive tokenomics framework — supply, a full distribution/allocation table with vesting, an emission schedule, utility design and risk flags. Use this for the whole token economic model; for one focused piece use the Token Distribution Modeller, Vesting Schedule Designer or Emission / Inflation Modeller.

Token Distribution Modeller

Models a token allocation across buckets (team, investors, community, treasury, ecosystem, liquidity, advisors) with percentages, token counts, rationale and sanity checks against market norms. Use this for the distribution table; for the full economic model use the Tokenomics Design Document.

Vesting Schedule Designer

Designs a vesting schedule per allocation bucket — TGE unlock %, cliff and vesting period — with an unlock-schedule summary that flags sell-pressure. Use this after allocating; for the allocation split itself use the Token Distribution Modeller.

Emission / Inflation Modeller

Models the circulating-supply curve and annual inflation over time from your emission schedule, and judges whether rewards are sustainable or dilutive. Use this for the supply/inflation view; for vesting-driven unlocks use the Vesting Schedule Designer.

Token Utility Framework

Designs a token utility framework — use cases, demand drivers, value accrual and token sinks — and flags security-token risk in how utility is framed. Use this to give the token real purpose; for the full model use the Tokenomics Design Document.

Regulatory Compliance

CARF / DAC8 Compliance Checklist

Maps which crypto reporting frameworks apply to your business (CARF, DAC8, MiCA, India VDA, FinCEN MSB), your reporting obligations, KYC/AML requirements and an implementation checklist. Use this for a cross-framework overview; for EU MiCA specifically use the MiCA Compliance Guide, and for India FIU registration use the FIU-IND Registration Guide.

MiCA Compliance Guide

Outlines your MiCA obligations for the EU — token classification (ART/EMT/other), white-paper notification, CASP authorisation, disclosures and stablecoin rules. Use this for EU regulation specifically; for a multi-framework overview use the CARF / DAC8 Compliance Checklist.

FIU-IND Registration Guide

Guides a VDA service provider through FIU-IND registration as a PMLA reporting entity — applicability, the registration steps, and ongoing obligations (KYC, record-keeping, STR/CTR, Principal Officer, AML policy). Use this for India registration; for the AML policy itself use the Crypto KYC / AML Policy.

Travel Rule Compliance

Outlines FATF Travel Rule compliance for your VASP — what originator/beneficiary info to share, thresholds, self-hosted wallet handling, and implementation options (IVMS101). Use this for travel-rule specifics; for the broader AML policy use the Crypto KYC / AML Policy.

Jurisdiction Risk Assessment

Assesses and compares candidate jurisdictions for a crypto project on regulatory clarity, licensing, tax, banking access and reputation, with a recommendation. Use this to choose a base; for EU specifics use the MiCA Compliance Guide and for India use the FIU-IND Registration Guide.

DAO Governance

DAO Governance Framework

Drafts a full DAO governance framework — membership, proposal process, voting mechanism, treasury policy, committees and legal-wrapper options. Use this for the whole governance document; for a single piece use the Proposal Template Generator, Treasury Policy Builder or Voting Mechanism Designer.

Proposal Template Generator

Generates a standardised DAO proposal template — summary, motivation, specification, budget, voting options, risks and success metrics — plus a proposal lifecycle. Use this to standardise proposals; for the whole governance system use the DAO Governance Framework.

Treasury Policy Builder

Builds a DAO treasury policy — diversification and runway targets, spend-authorisation thresholds, multisig custody, reporting cadence and risk management. Use this to set treasury rules; to publish holdings to the community use the Treasury Transparency Report.

Voting Mechanism Designer

Designs a DAO voting mechanism — model, quorum and thresholds, delegation and anti-capture measures — with the trade-offs spelled out. Use this for voting design; for the full governance document use the DAO Governance Framework.

Contributor Agreement

Drafts a contributor agreement for a DAO or protocol — scope, token/stablecoin compensation and vesting, IP assignment, confidentiality and independent-contractor status. Use this to engage a contributor; note a DAO usually needs a legal wrapper to contract. For governance structure use the DAO Governance Framework.

KYC / AML

Crypto KYC / AML Policy

Drafts a KYC/AML policy framework for a crypto business aligned to FATF, India PMLA and FIU-IND — scope, risk-based approach, KYC tiers, transaction monitoring and record-keeping. Use this for the policy document; for the tiering logic use the Risk-Based Approach Framework, and for monitoring rules use the Transaction Monitoring Rules tool.

Risk-Based Approach Framework

Builds a risk-based KYC/AML framework for a VASP — risk factors, customer risk tiers (low/medium/high) with CDD/EDD measures per tier, and EDD triggers. Use this for the tiering logic; for the full policy document use the Crypto KYC / AML Policy.

Transaction Monitoring Rules

Designs transaction-monitoring red-flag rules for a VASP — structuring, mixer/tumbler exposure, sanctioned addresses, velocity and darknet exposure — with threshold logic and actions. Use this for monitoring; to draft the resulting reports use the SAR / STR Drafting Guide.

SAR / STR Drafting Guide

Helps a VASP draft a Suspicious Transaction Report (STR) to FIU-IND — structure, subject and transaction details, a clear grounds-of-suspicion narrative and an evidence list. The Principal Officer must review and file, and never tip off the customer. For the monitoring rules that surface cases use the Transaction Monitoring Rules tool.

Sanctions Screening Policy

Drafts a sanctions screening policy for a VASP — screening scope (customer names and wallet addresses against OFAC/UN/EU/local lists), onboarding and ongoing rescreening, and hit-handling (freeze, investigate, report). Use this for sanctions; for the wider AML framework use the Crypto KYC / AML Policy.

White Paper

White Paper Review & Editing

Reviews a crypto white paper section by section for clarity, tokenomics logic, technical claims and regulatory red flags, with prioritised edits. Use this to critique an existing draft; to create one from scratch use the White Paper Outline Generator or the Litepaper Drafter.

White Paper Outline Generator

Generates a section-by-section white paper outline — problem, solution, architecture, tokenomics, governance, roadmap, team, risks and legal — with credibility tips. Use this to structure a paper; to review a finished one use White Paper Review & Editing.

Litepaper Drafter

Drafts a concise, accessible litepaper — intro, problem, solution, how it works, token, roadmap and call to action — in clear, non-hype language. Use this for a short paper; for a full document outline use the White Paper Outline Generator.

Tokenomics Section Writer

Writes the tokenomics section of a white paper — supply, allocation, vesting, utility, value accrual and emissions — in clear, honest prose. Use this for the write-up; to design the numbers first use the Tokenomics Design Document.

Roadmap Section Builder

Builds a credible milestone roadmap section — phases, timeframes and deliverables — that avoids hard-date over-promising. Use this for the roadmap; for the full paper outline use the White Paper Outline Generator.

Estate Planning

Digital Asset Estate Planning

Produces a digital-asset inheritance plan — an urgency assessment, a planning checklist, a key-management strategy per custody type, an heir letter template and India succession/tax notes. Use this for the overall plan; for the secure key handover use the Key / Wallet Inheritance Plan, and for heir steps use the Executor Instructions Builder. Never put private keys in any document.

Key / Wallet Inheritance Plan

Designs a secure crypto inheritance plan — an asset inventory, a safe access-handover method (sealed instructions, Shamir/multisig, password-manager legacy) and how to reference assets in a will without exposing keys. Use this for the handover mechanics; for the overall plan use Digital Asset Estate Planning. Never store plaintext keys in a will.

Executor Instructions Builder

Builds clear, non-technical executor/heir instructions to safely locate, access and secure your crypto after death — step by step, with security warnings and what-not-to-do. Use this to guide heirs; for the secure key setup use the Key / Wallet Inheritance Plan. Never expose secrets prematurely.

Multi-Sig Recovery Plan

Designs a resilient multisig recovery plan — signer roles, threshold, key backups, a signer-loss/rotation procedure and geographic distribution — with a testing note. Use this for multisig resilience; validate it with a security expert and test on small amounts first.

Investor Relations

Token Investor Relations Report

Drafts a professional token-holder / investor-relations update — executive summary, protocol metrics, development and treasury updates, roadmap and community sections, with a tone check for over-bullish language. Use this for a periodic holder update; for a shorter community post use the Community Update Drafter.

Treasury Transparency Report

Drafts a treasury transparency report for your community — holdings, runway, period inflows/outflows and allocation vs policy, with links to on-chain addresses. Use this to disclose to holders; to set the underlying rules use the Treasury Policy Builder.

Protocol Metrics Dashboard

Defines and narrates your key protocol metrics (TVL, users, volume, revenue, token metrics) with honest context and a vanity-metric caution that separates real usage from incentivised activity. Use this for a metrics narrative; for a full holder update use the Token Investor Relations Report.

Community Update Drafter

Drafts a transparent community/holder update — TL;DR, shipped items, metric highlights, governance, what is next and community asks — in a no-hype tone. Use this for a regular post; for a formal quarterly report use the Token Investor Relations Report.

Tokenholder FAQ

Writes a tokenholder FAQ with honest, compliant answers on utility, vesting/unlocks, governance, staking and roadmap — avoiding investment advice or price promises. Use this for holder questions; for a full update use the Community Update Drafter.

Smart Contract Security

Smart Contract Security Checklist

Produces a pre-audit security checklist tailored to your contract — critical vulnerability checks, custom checks for your specific features, audit-readiness gaps and recommended audit firms. Use this before an audit; for a readiness score use the Audit-Readiness Assessment, and to brief auditors use the Audit-Firm Brief. This is not itself an audit.

Audit-Readiness Assessment

Scores your smart-contract audit readiness across code quality, test coverage, documentation, access control, known-issue remediation and scope clarity, with fixes to do before paying for an audit. Use this to prepare; to brief the audit firm use the Audit-Firm Brief.

Vulnerability Class Explainer

Explains the smart-contract vulnerability classes relevant to your contract — reentrancy, oracle manipulation, access control, integer issues, front-running, flash-loan attacks — with how each works and how to prevent it. Educational; for a per-contract check use the Smart Contract Security Checklist, and always get a professional audit.

Test-Coverage Plan

Builds a smart-contract test-coverage plan — unit, integration, fuzz/invariant, fork and edge-case tests — with critical scenarios and tooling. Use this to plan tests before an audit; for a readiness score use the Audit-Readiness Assessment.

Audit-Firm Brief

Writes an audit-firm brief/RFP — scope, architecture summary, codebase stats, timeline, deliverables and access — so you get accurate audit quotes. Use this to engage auditors; to get ready first use the Audit-Readiness Assessment.

Go-to-Market

Web3 Go-to-Market Strategy

Drafts a community-first Web3 go-to-market strategy across three phases (community, testnet/beta, mainnet/growth) with channels, KPIs, content and KOL strategy, and regulatory guardrails. Use this for the overall GTM; for individual pieces use the Community Growth Plan, KOL / Influencer Strategy or Airdrop / Incentive Design tools.

Community Growth Plan

Builds a Web3 community growth plan — channels, content and engagement (AMAs, quests, education), an ambassador program, moderation/anti-bot and real (non-vanity) metrics. Use this to grow community; for the overall launch strategy use the Web3 Go-to-Market Strategy.

KOL / Influencer Strategy

Builds a crypto KOL/influencer strategy with integrity — selection criteria, tier mix, deliverables, mandatory disclosure/compliance (ASCI/FTC) and measurement — avoiding pump-and-dump tactics. Use this for influencer plans; for the overall GTM use the Web3 Go-to-Market Strategy.

Exchange Listing Plan

Builds an exchange listing plan — DEX launch and initial liquidity/LP lock, market-making, a tiered CEX approach with due-diligence, compliance and timing — while warning against predatory fees and wash-trading MM deals. Use this to plan listings; get legal counsel and avoid market manipulation.

Airdrop / Incentive Design

Designs a sybil-resistant airdrop/incentive program — eligibility from genuine usage signals, sybil resistance, allocation, vesting/claim and anti-farming — with the India tax note that airdrops are taxable at receipt. Use this for airdrop design; for the wider launch use the Web3 Go-to-Market Strategy.

Staking & Yield

Staking Risk Assessment

Assesses a staking or restaking strategy across smart-contract, slashing, liquidity, counterparty, regulatory and concentration risk, with a yield-vs-risk read and an India tax note. Use this to evaluate a specific position; to compare strategies use the Yield Strategy Comparison, and for slashing exposure alone use the Slashing-Risk Analyzer.

Yield Strategy Comparison

Compares DeFi yield strategies (native staking, liquidity provision, lending, liquid staking) on yield, risk (impermanent loss, smart-contract, depeg, slashing) and lockup, with a risk-adjusted view. Not financial advice. For a single position deep-dive use the Staking Risk Assessment.

Validator Selection Guide

Gives validator-selection criteria for PoS staking — uptime/performance, commission, slashing history, decentralisation, self-stake and governance — plus a diversification note. Use this to pick validators; for slashing exposure use the Slashing-Risk Analyzer. Not financial advice.

Slashing-Risk Analyzer

Analyses your slashing exposure for PoS staking — causes (downtime, double-signing), how validator concentration raises risk, and mitigations — with a chain-specific note. Use this for slashing risk; to choose safer validators use the Validator Selection Guide. Not financial advice.

Grants & Funding

Ecosystem Grant Proposal

Drafts a compelling ecosystem grant proposal — executive summary, problem/solution, technical approach, a milestone table, budget breakdown, success metrics and sustainability. Use this to apply to a known program; to find programs use the Grant Program Finder, and to structure just milestones and budget use the Milestone / Budget Builder.

Grant Program Finder

Surfaces the types of crypto ecosystem grants relevant to your project — chain foundations, ecosystem funds, retroactive (RetroPGF) and quadratic (Gitcoin-style) — and how to approach each. Use this to find funding; to write a specific application use the Ecosystem Grant Proposal.

Milestone / Budget Builder

Structures grant milestones and budget — deliverables, acceptance criteria, tranche release and a cost breakdown by category. Use this to plan deliverables and spend; for the full application use the Ecosystem Grant Proposal.

Retroactive Funding Application

Drafts a retroactive public-goods funding (RetroPGF-style) application — project summary, provable impact evidence, public-good value, contribution period and funding rationale. Use this for retro funding where impact is already delivered; for forward-looking grants use the Ecosystem Grant Proposal.

Web3 VC Pitch Deck

Builds a Web3 VC pitch-deck outline and copy — problem, solution, market, traction, token model, GTM, team, raise ask and investor terms (SAFT/SAFE + token warrant) — with a slide sequence. Use this to raise from VCs; token fundraising has securities-law implications, so get counsel.

> This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.