

FLURRY

Whitepaper

AI-powered Web3 opportunity discovery, launching on Robinhood Chain · September 2026

1. Abstract

Flurry is a Web3 opportunity discovery project. It combines an on-chain token, \$FLURRY, with a planned AI-assisted discovery platform designed to help users find and evaluate new opportunities across the Web3 ecosystem faster and with more context than manual searching allows. \$FLURRY launches first, on Robinhood Chain via the Pons launchpad; the discovery platform is developed and released gradually afterward. This document explains the problem Flurry addresses, how AI is intended to be used, the technology and launch approach, and the token's structure.

2. The Problem

Opportunities in Web3 — new NFT mints, emerging tokens, trending on-chain activity — surface across many disconnected places: social platforms, chat apps, decentralized exchanges, launch platforms, and blockchain explorers. Evaluating any single opportunity properly requires cross-referencing several of these sources at once. In practice, most people either:

- spend hours manually monitoring multiple platforms and still miss things, or
- act on incomplete information because thorough research takes too long relative to how fast opportunities move.

This creates a persistent gap between when an opportunity appears and when the average person becomes aware of it — and by then, it has often already moved.

3. Vision & Mission

Vision: to become a trusted discovery layer for the Web3 opportunity ecosystem — a place people return to specifically to find out what's happening early, not after the fact.

Mission: to reduce the time and guesswork required to find credible Web3 opportunities, by bringing fragmented on-chain and social signals into one place and using AI to help make sense of them — without making unrealistic promises about outcomes. Flurry does not aim to predict prices or guarantee returns; it aims to reduce the manual effort and information gap involved in discovery and research.

4. Where AI Is Used

Flurry's planned platform is intended to apply AI at several specific points in the discovery process, rather than as a generic label:

Signal aggregation

Continuously monitoring on-chain activity (new token and NFT deployments, liquidity changes, trading volume shifts) and public social signals, and consolidating them into a single feed instead of requiring users to check each source separately.

Context and analysis

Summarizing relevant context around a token or project — such as contract characteristics, liquidity status, and activity patterns — to help a user assess an opportunity faster than researching each data point manually.

Trend and anomaly detection

Identifying unusual or accelerating activity (e.g., a sudden rise in holders or trading volume) that may indicate an emerging trend worth a closer look.

Personalized surfacing

Over time, tailoring which opportunities are surfaced first based on a user's stated interests or past activity, rather than showing an identical, undifferentiated feed to everyone.

None of these AI-driven features are currently live as of this document's publication. They represent the intended direction of the platform and will be built and released gradually after the \$FLURRY token and community launch. Flurry does not use AI to guarantee outcomes, predict prices, or provide financial advice — AI is applied to surface and organize information, not to make investment decisions on a user's behalf.

5. Chain, Launch & Future Expansion

\$FLURRY is launching on **Robinhood Chain**, through the **Pons launchpad**. Pons deploys the token with a fixed supply directly into a liquidity pool in a single transaction, with liquidity locked automatically as part of that process — there is no separate pre-sale or private allocation step.

This is a deliberate, focused starting point rather than a permanent limitation. Flurry begins with one token, one chain, and one community by design, to build a genuine base before expanding scope. As the project and community grow, Flurry may extend its token presence and discovery platform to additional chains and ecosystems. Any such expansion depends on the project's growth, available resources, and community demand, and is not committed to a fixed timeline.

Flurry is an independent project. It is not affiliated with, endorsed by, or officially connected to Robinhood Markets, Inc., and its use of Robinhood Chain and the Pons launchpad reflects a choice of infrastructure, not a partnership.

6. \$FLURRY Tokenomics

TOTAL SUPPLY	1,000,000,000 \$FLURRY
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Fixed at launch. No minting function exists; supply cannot be increased after deployment.

Allocation	%	Terms
Public Market	93%	Distributed via the Pons launchpad from launch — no pre-sale, no private allocation.

Marketing	2%	Unlocked at TGE. Growth campaigns and partnerships.
Ambassadors	1%	60% unlocked at TGE, 40% locked for 1 month. Ambassador Program.
Team	2%	50% unlocked at TGE, 50% locked for 1 month via on-chain lock.
Airdrop	1%	50% unlocked at TGE, 50% locked for 1 month, then distributed to holders.
Future Building	1%	Unlocked at TGE. Platform development costs.

The Marketing, Ambassador, Team, Airdrop, and Future Building allocations (7% of supply combined) are acquired from the same public market as every other buyer, through a single developer purchase executed at launch — not from a separately pre-minted or reserved wallet. Following this purchase, the 7% is internally divided into its five categories and distributed to their respective wallets. Locked portions are then moved into an on-chain lock, independently verifiable by anyone once published.

Circulating supply at launch consists of the 93% Public Market allocation plus whichever portions of the 7% developer allocation are unlocked at TGE (Marketing, Future Building, and the unlocked portions of Ambassadors, Team, and Airdrop). Locked portions do not count as circulating until released on their respective schedules.

Disclaimer: \$FLURRY is not an investment product and nothing in this document constitutes financial, investment, legal, or tax advice. Crypto assets are volatile and you may lose your funds. Always do your own research. Flurry is an independent project and is not affiliated with, endorsed by, or officially connected to Robinhood Markets, Inc. or Pons-Labs, LLC beyond its use of Robinhood Chain and the Pons launchpad as infrastructure. This document describes current intentions and is subject to change without notice; it does not guarantee the delivery, timeline, or performance of any feature described.