

# Portfolio 8

## Thesis vs. Performance

A real Pythia saved portfolio, summarized for LinkedIn without account identifiers, exact dollar values, raw prices, or share counts.

INVESTED RETURN

**39.5%**

ACCOUNT RETURN

**6.1%**

CASH ALLOCATION

**78.8%**

### What this shows

- Winners and losers are ranked by invested-sleeve contribution, so recent idle cash does not dilute the story.
- Each position includes first entry date, nearest saved-analysis date, and whether the signal was pre- or post-entry.
- The case study is audit-friendly: calculation notes, screenshots, and source artifacts live in docs/launch.

# Actual Table Evidence

A clean export of the table evidence behind the app screenshot. Public version keeps tickers, percentages, and attribution while omitting exact dollar/share/price fields.

INSTRUMENT	ALLOC	RETURN	SLEEVE	BPS	ENTRY	SIGNAL	TIMING
GOOG	2.4%	+147.1%	11.5%	+1693 bps	2025-04-09	BUY	post-entry fallback
CAT	1.5%	+211.6%	7.3%	+1535 bps	2025-04-23	HOLD	post-entry fallback
NVDA	1.4%	+107.0%	6.7%	+722 bps	2025-04-22	SELL	post-entry fallback
STLD	0.8%	+99.1%	3.7%	+367 bps	2025-04-23	BUY	post-entry fallback
NUE	0.6%	+110.1%	2.9%	+323 bps	2025-04-23	BUY	post-entry fallback
PYPL	0.5%	-33.6%	2.5%	-85 bps	2025-08-15	BUY	pre-entry
NKE	0.3%	-43.0%	1.4%	-58 bps	2025-08-15	SELL	pre-entry
LULU	0.3%	-33.5%	1.6%	-53 bps	2025-08-15	BUY	pre-entry

When the app evidence ZIP is extracted to docs/launch/portfolio-8/evidence/evidence.json, this slide uses the actual Expected Returns & Valuation export automatically.

# Four App Tables

The carousel now has table artifacts behind every claim, so the post can point to app evidence instead of narrative-only...

TABLE	WHAT IT PROVES	CAROUSEL USE
<b>Expected Returns &amp; Valuation</b>	Allocation, return, historical CAGR, intrinsic CAGR, CAPM, beta, volatility, alpha.	Explains why each holding was in the portfolio and what the app estimated.
<b>Returns Breakdown</b>	Invested return, inflation-adjusted return, contribution bps, cash allocation treatment.	Separates real invested performance from account-level cash dilution.
<b>Fundamentals</b>	Revenue growth, profitability, margins, leverage, valuation context.	Connects performance back to business evidence rather than price action only.
<b>Risk &amp; Contribution</b>	Volatility, drawdown, dollar contribution, return contribution bps.	Ranks winners and losers by contribution instead of raw return.

# Performance Table

This is the table to use before the winners/losers: invested-sleeve return, account return, cash, and timeline are separated.

METRIC	VALUE	HOW TO SPEAK TO IT
<b>As-of date</b>	2026-05-07	Locks every return and attribution claim to one date.
<b>Creation proxy</b>	2024-08-08	first_transaction_date; portfolios table does not expose created_at
<b>First entry</b>	2024-08-08	Start of since-entry performance window.
<b>Last cash flow</b>	2026-05-01	Recent cash deposits are separated from invested-sleeve performance.
<b>Active positions</b>	29	Portfolio breadth behind the attribution table.
<b>Cash allocation</b>	78.8%	Cash explains why account-level return differs from invested-sleeve return.
<b>Invested-sleeve return</b>	+39.5%	Performance of deployed capital, excluding idle cash.
<b>Account-level return</b>	+6.1%	Full-account context after cash treatment.

# Winner Table

Sorted by return contribution in basis points. This is the table to cite when naming performance winners or detractors.

TICKER	BPS	RETURN	SLEEVE	SIGNAL	TIMING	RECONCILIATION
<b>GOOG</b>	+1693 bps	+147.1%	11.5%	BUY	post-entry fallback	Winner: performance is currently confirming the saved BUY thesis.
<b>CAT</b>	+1535 bps	+211.6%	7.3%	HOLD	post-entry fallback	Winner: performance outpaced the saved HOLD stance; thesis may have been too conservative.
<b>NVDA</b>	+722 bps	+107.0%	6.7%	SELL	post-entry fallback	Winner: performance contradicted the saved SELL thesis; reassess the overvaluation/risk case.
<b>STLD</b>	+367 bps	+99.1%	3.7%	BUY	post-entry fallback	Winner: performance is currently confirming the saved BUY thesis.
<b>NUE</b>	+323 bps	+110.1%	2.9%	BUY	post-entry fallback	Winner: performance is currently confirming the saved BUY thesis.

## Publishing rule

Read winners against the saved thesis: confirmed, too conservative, or contradicted.

# Loser Table

Sorted by return contribution in basis points. This is the table to cite when naming performance winners or detractors.

TICKER	BPS	RETURN	SLEEVE	SIGNAL	TIMING	RECONCILIATION
<b>PYPL</b>	-85 bps	-33.6%	2.5%	BUY	pre-entry	Negative but small: monitor against the saved BUY thesis breakers.
<b>NKE</b>	-58 bps	-43.0%	1.4%	SELL	pre-entry	Negative but small: direction is consistent with the saved SELL thesis.
<b>LULU</b>	-53 bps	-33.5%	1.6%	BUY	pre-entry	Negative but small: monitor against the saved BUY thesis breakers.
<b>NOC</b>	-8 bps	-4.7%	1.8%	BUY	pre-entry	Mixed/early: performance has not clearly confirmed or contradicted the thesis.
<b>INDA</b>	-3 bps	-2.2%	1.4%	N/A	not found	Mixed/early: performance has not clearly confirmed or contradicted the thesis.

## Publishing rule

Read losers against thesis breakers: temporary, explainable, or thesis-breaking.

# Entry Analysis Table

This is the table that keeps the post honest: what analysis existed at entry versus what was saved after entry.

TICKER	ENTRY	ANALYSIS	TIMING	SIGNAL	READ
<b>GOOG</b>	2025-04-09	2025-07-04	post-entry fallback	BUY	Winner: performance is currently confirming the saved BUY thesis.
<b>CAT</b>	2025-04-23	2025-07-04	post-entry fallback	HOLD	Winner: performance outpaced the saved HOLD stance; thesis may have been too conservative.
<b>NVDA</b>	2025-04-22	2025-07-04	post-entry fallback	SELL	Winner: performance contradicted the saved SELL thesis; reassess the overvaluation/risk case.
<b>STLD</b>	2025-04-23	2025-07-04	post-entry fallback	BUY	Winner: performance is currently confirming the saved BUY thesis.
<b>NUE</b>	2025-04-23	2025-07-04	post-entry fallback	BUY	Winner: performance is currently confirming the saved BUY thesis.
<b>OSK</b>	2025-04-23	2025-07-04	post-entry fallback	BUY	Winner: performance is currently confirming the saved BUY thesis.

# Simulation Evidence

Use the simulation surfaces as framing: they explain risk, diversification, benchmark context, regimes, and distribution of...

SURFACE	WHAT TO READ	HOW TO SPEAK
<b>Performance ratios</b>	Beta, Sharpe, Treynor, Jensen alpha.	Risk-adjusted context, not just headline return.
<b>Correlation heatmap</b>	Crowded pairings and independent exposures.	Diversification evidence behind the position mix.
<b>Benchmark comparison</b>	Portfolio path versus selected benchmark window.	Whether winners beat relevant market context.
<b>Rolling returns</b>	Consistency across windows.	Whether gains came steadily or in a narrow burst.
<b>Monte Carlo summary</b>	Percentile distribution, not a point forecast.	Forward-looking scenario framing with uncertainty.

# What Pythia Makes Visible

1

## Created

Portfolio created/proxy date 2024-08-08.

2

## First entry

First buy 2024-08-08; 29 active positions.

3

## Cash separated

Cash is 78.8% of account, but excluded from invested return.

4

## Thesis

Nearest saved signal, rationale, metrics, breakers, and reconciliation.

### Claim hygiene

Personal portfolio/project context only. Not investment advice. Past performance is not predictive. If used for adviser marketing, run compliance review before publishing.