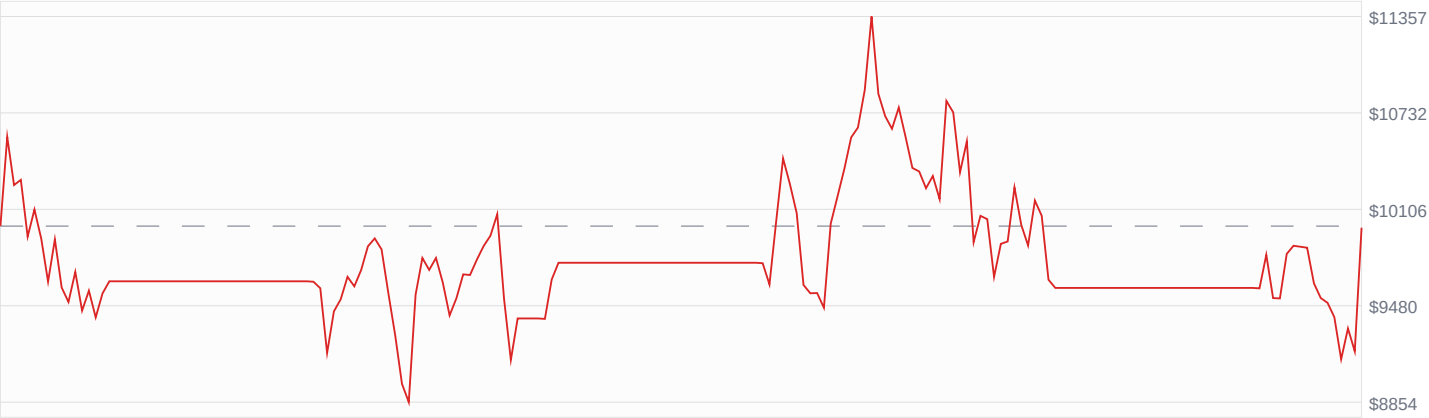




Backtest #37238 · NVDA · EVO\_EVOGG1RSIS\_v429

|        |        |          |              |
|--------|--------|----------|--------------|
| ROI    | Sharpe | Win Rate | Max Drawdown |
| -0.16% | 0.15   | 40.0%    | -19.59%      |

EQUITY CURVE201 sessions · starting at \$9997.00



ANALYST NOTE

Hera local LLM

The EVO\_EVOGG1RSIS\_v429 strategy on NVDA yielded a negligible -0.16% ROI with a 19.59% drawdown across only five trades, rendering the Sharpe ratio of 0.15 statistically insignificant due to the extremely low sample size. The 40% win rate indicates a lack of edge in the current volatility regime, suggesting the logic fails to capture meaningful directional moves. Such sparse data prevents robust risk modeling, as a single outlier trade could completely alter performance metrics. We must reject this parameter set immediately and re-run a backtest with tighter entry filters to increase trade frequency before any live deployment.

ADDITIONAL METRICS

|                 |           |
|-----------------|-----------|
| CAGR            | -0.16%    |
| Sortino Ratio   | 0.13      |
| Turnover        | 9.72x     |
| Total Trades    | 5         |
| Initial Capital | \$9997.00 |
| Final Capital   | \$9986.63 |