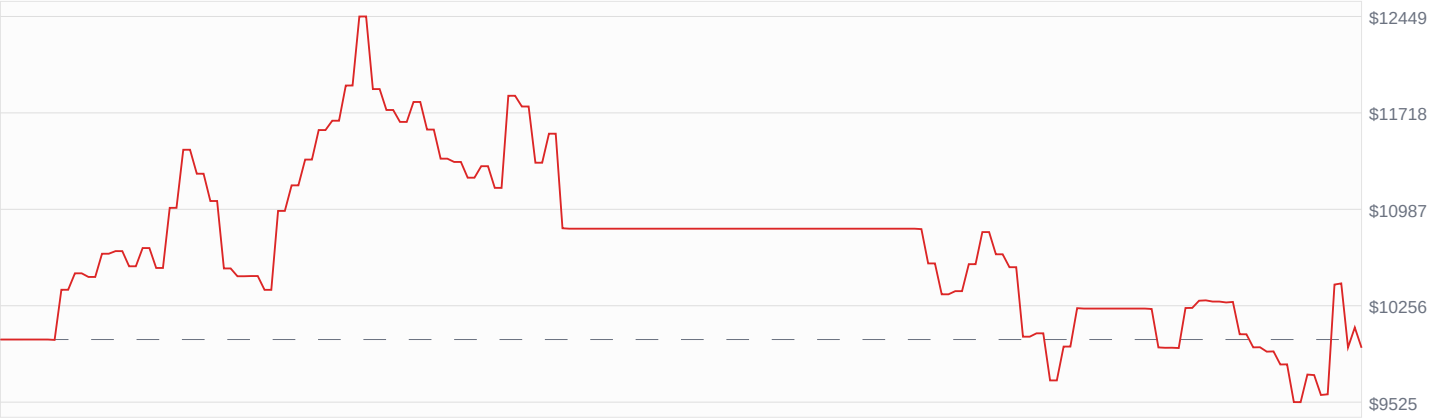




Backtest #55628 · NVDA · EVO\_EVOEVOEVOE\_v2309

|        |        |          |              |
|--------|--------|----------|--------------|
| ROI    | Sharpe | Win Rate | Max Drawdown |
| -0.66% | 0.09   | 33.3%    | -23.49%      |

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The backtest for NVDA under EVO\_EVOEVOE\_v2309 reveals a fundamentally broken strategy with a negative ROI and a razor-thin Sharpe ratio of 0.09. With only three trades executed, the 33.3% win rate and 23.49% drawdown offer no statistical confidence, rendering performance metrics meaningless noise rather than predictive signals. The strategy failed to capture momentum, likely due to overfitting to micro-fluctuations that do not repeat in live markets. Before deploying any capital, the team must drastically increase the lookback period and filter for higher volatility regimes to validate logic. Re-running the simulation with a minimum of 1,000 trades is the mandatory next step to distinguish signal from random noise.

ADDITIONAL METRICS

|                 |            |
|-----------------|------------|
| CAGR            | -0.66%     |
| Sortino Ratio   | 0.08       |
| Turnover        | 6.21x      |
| Total Trades    | 3          |
| Initial Capital | \$10000.00 |
| Final Capital   | \$9937.32  |