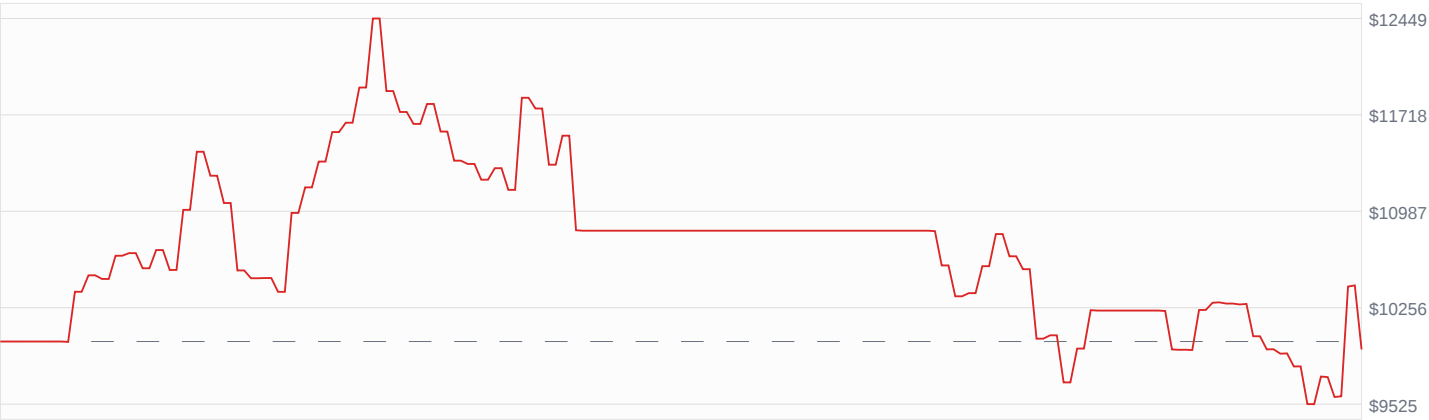




Backtest #47849 · NVDA · EVO\_GG1RSISNIP\_v917

|        |        |          |              |
|--------|--------|----------|--------------|
| ROI    | Sharpe | Win Rate | Max Drawdown |
| -0.63% | 0.09   | 33.3%    | -23.49%      |

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The EVO\_GG1RSISNIP\_v917 backtest on NVDA failed materially, delivering a -0.63% ROI and a 23.49% maximum drawdown. The 33.3% win rate and 0.09 Sharpe ratio indicate a strategy that loses more often than it wins with negligible risk-adjusted returns. Statistical confidence is nonexistent due to only three total trades, rendering the equity curve unrepresentative of live market behavior. The core issue likely stems from a mismatch between the signal logic and NVDA's current volatility regime or lack of proper volatility scaling. The immediate next step is to increase the simulation timeframe or add a volatility filter to reduce false signals before re-running the simulation.

ADDITIONAL METRICS

|                 |            |
|-----------------|------------|
| CAGR            | -0.63%     |
| Sortino Ratio   | 0.08       |
| Turnover        | 6.21x      |
| Total Trades    | 3          |
| Initial Capital | \$10000.00 |
| Final Capital   | \$9939.83  |