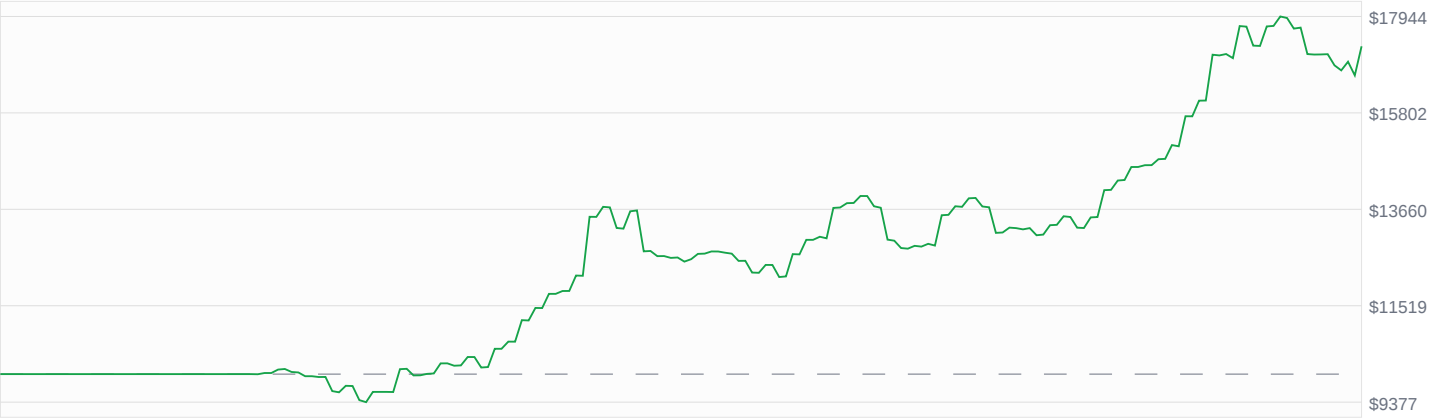




Backtest #39336 · NSIT · NSIT · Zen Mean Reversion (auto)

ROI	Sharpe	Win Rate	Max Drawdown
+72.76%	2.58	50.0%	-8.69%

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The Zen Mean Reversion strategy on NSIT delivered a +72.76% ROI, yet the results lack statistical validity given only two trades. A 50% win rate with a sample size of two is insufficient to confirm edge, as the outcome could easily be noise. The 2.58 Sharpe ratio and 8.69% drawdown are promising, but they cannot be trusted without more data points to smooth volatility. We must increase the backtest horizon or adjust entry filters to generate enough trades for a robust confidence interval. The next step is to run a longer simulation to validate if this mean-reversion logic holds outside this narrow window.

ADDITIONAL METRICS

CAGR	72.76%
Sortino Ratio	2.96
Turnover	4.65x
Total Trades	2
Initial Capital	\$10000.00
Final Capital	\$17281.52