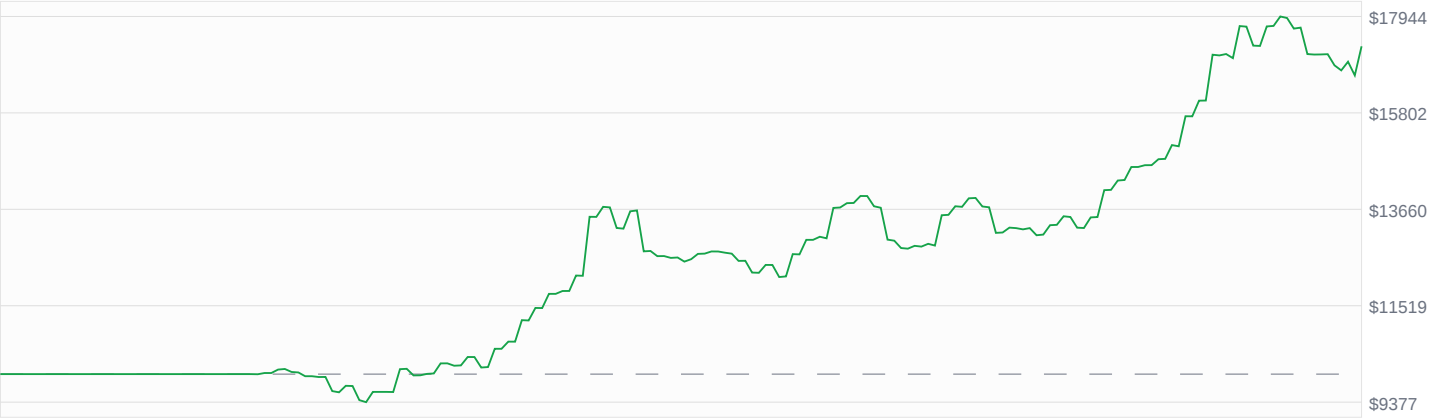




Backtest #49009 · NSIT · NSIT · Zen Mean Reversion (auto)

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 generated +72.76% ROI on NSIT with a strong 2.58 Sharpe ratio, yet the 50% win rate and single-digit total trades reveal insufficient statistical confidence for institutional deployment. The 8.69% maximum drawdown indicates tight risk parameters, but the sample size of only two trades makes performance metrics highly volatile and unreliable. Without a larger historical dataset, the observed edge could be a random anomaly rather than a persistent alpha source. We must execute a forward test or expand the backtest window to gather more trade data before committing capital. The strategy requires validation beyond this limited sample to confirm its robustness.

ADDITIONAL METRICS

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