



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 |