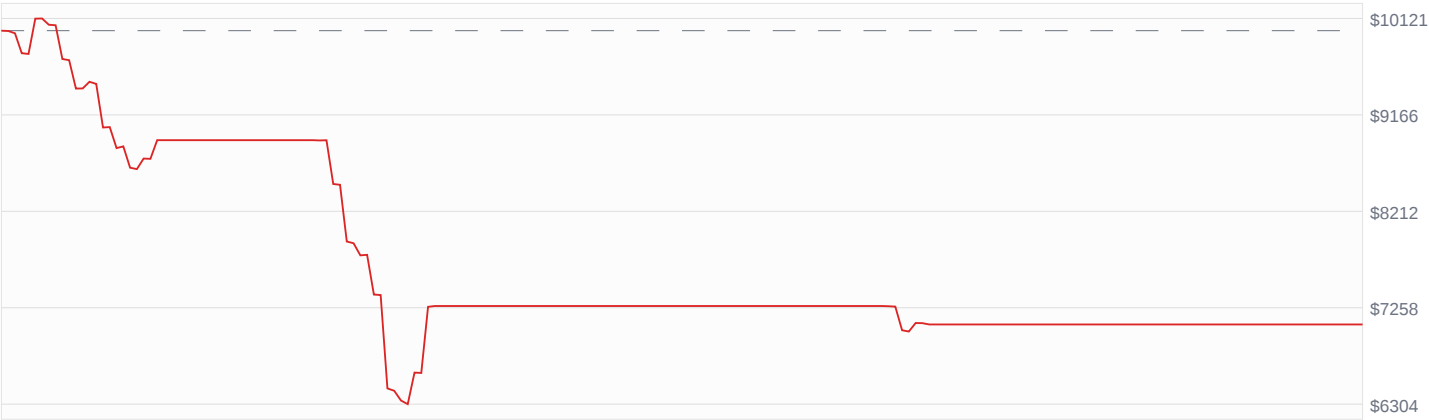




Backtest #44568 · BAT/USD · BAT/USD · Zen Mean Reversion (auto)

|         |        |          |              |
|---------|--------|----------|--------------|
| ROI     | Sharpe | Win Rate | Max Drawdown |
| -29.08% | -1.67  | 0.0%     | -37.71%      |

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The Zen Mean Reversion strategy on BAT/USD failed completely, recording zero winning trades and a severe 37.71% drawdown. With only three executed trades, the sample size is statistically insignificant, rendering the negative Sharpe ratio and ROI unreliable indicators of systemic failure. The algorithm likely misidentified mean-reversion conditions in a trending asset, resulting in consecutive stop-outs. A necessary next step is to backtest this logic on a higher timeframe or pair it with a trend filter to avoid counter-trend entries.

ADDITIONAL METRICS

|                 |            |
|-----------------|------------|
| CAGR            | -29.08%    |
| Sortino Ratio   | -0.83      |
| Turnover        | 4.95x      |
| Total Trades    | 3          |
| Initial Capital | \$10000.00 |
| Final Capital   | \$7092.43  |