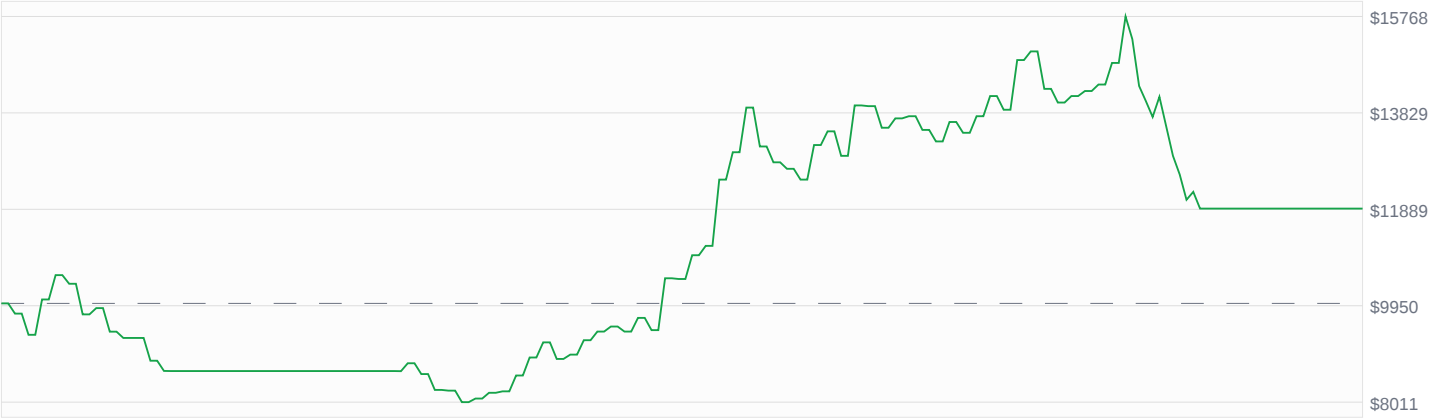




Backtest #35927 · AVR · AVR · Zen Mean Reversion (auto)

ROI	Sharpe	Win Rate	Max Drawdown
+19.04%	0.76	50.0%	-24.51%

EQUITY CURVE202 sessions · starting at \$9997.00



ANALYST NOTE

Hera local LLM

The Zen Mean Reversion strategy on AVR generated a nominal +19% return with a 50% win rate, yet the sample size of only two trades renders statistical significance impossible. The 24.5% maximum drawdown relative to a mere two transactions suggests extreme volatility or a highly selective entry filter rather than robust alpha generation. A Sharpe ratio of 0.76 indicates mediocre risk-adjusted returns, failing to compensate for the capital at risk during the initial drawdown. We must expand the backtest horizon to identify regime dependencies or consider a higher frequency interval to validate the strategy's consistency.

ADDITIONAL METRICS

CAGR	19.04%
Sortino Ratio	0.76
Turnover	3.92x
Total Trades	2
Initial Capital	\$9997.00
Final Capital	\$11903.86