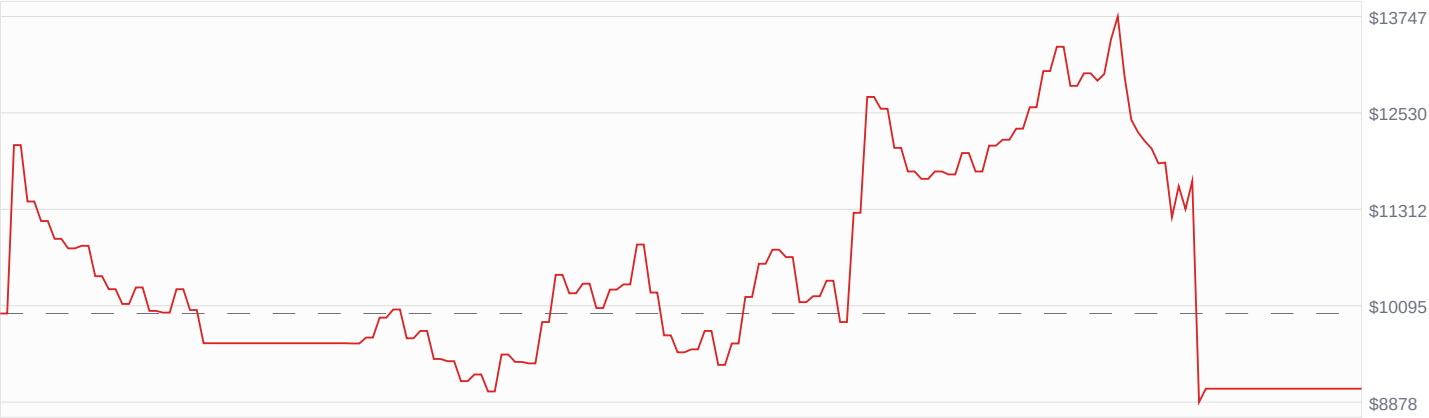




Backtest #55803 · ZVRA · ZVRA · GG5_Stochastic_Oversold (auto)

ROI	Sharpe	Win Rate	Max Drawdown
-9.53%	0.02	0.0%	-35.42%

EQUITY CURVE202 sessions · starting at \$9997.00



ANALYST NOTE

Hera local LLM

The ZVRA GG5 Stochastic strategy failed completely, registering a -9.53% loss with zero winning trades and a catastrophic 35.42% drawdown. With only two trades executed, the statistical sample is too small to confirm the strategy's ineffectiveness or stability. A Sharpe ratio of 0.02 indicates an absence of risk-adjusted returns, suggesting the entry logic is fundamentally misaligned with current volatility. We must reject the current parameters before deploying capital, as the lack of positive expectancy makes any real-money deployment reckless. The immediate next step is to retrain the model on expanded historical data or pivot to a strategy with proven resilience in sideways markets.

ADDITIONAL METRICS

CAGR	-9.53%
Sortino Ratio	0.02
Turnover	3.83x
Total Trades	2
Initial Capital	\$9997.00
Final Capital	\$9047.28