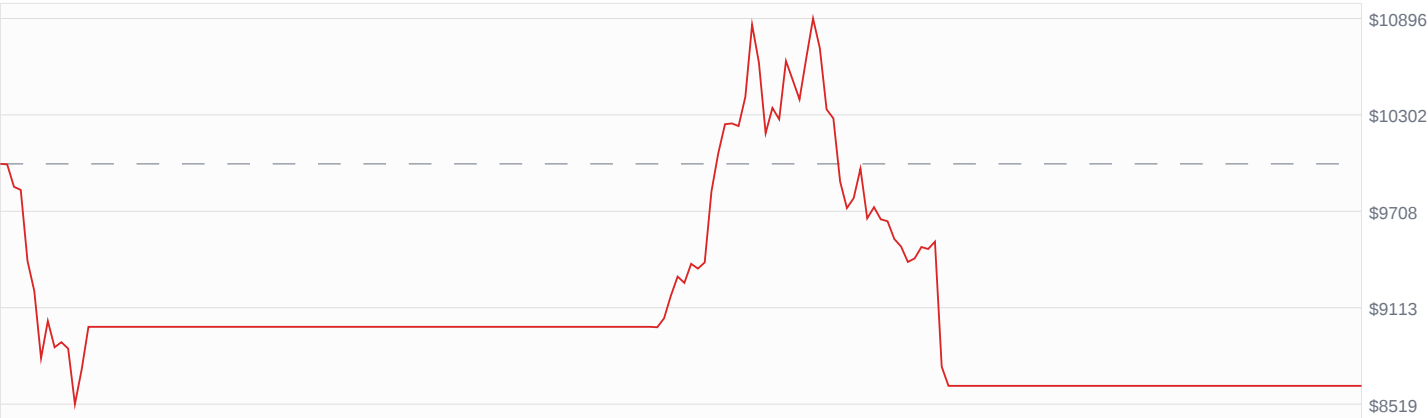




Backtest #41429 · DOGE/USD · DOGE/USD · GG5_Stochastic_Oversold (auto)

ROI	Sharpe	Win Rate	Max Drawdown
-13.68%	-0.83	0.0%	-20.78%

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The DOGE/USD Stochastic Oversold strategy failed to generate alpha, posting a -13.68% ROI and a -0.83 Sharpe ratio with a 0.0% win rate. A maximum drawdown of 20.78% over just two trades indicates severe downside risk without any offsetting gains. Statistical confidence is negligible because a sample size of two trades is far too small to distinguish signal from noise or validate the stochastic logic. The core issue is that buying oversold conditions in a downtrending asset without trend filters leads to catching falling knives. Next, implement a mandatory trend filter like a 200-period SMA to restrict entries to only bullish regimes before re-running the backtest.

ADDITIONAL METRICS

CAGR	-13.68%
Sortino Ratio	-0.41
Turnover	3.66x
Total Trades	2
Initial Capital	\$10000.00
Final Capital	\$8631.86