



Backtest #33934 · RDN · EVO\_EVOEVOEVOE\_v660

|        |        |          |              |
|--------|--------|----------|--------------|
| ROI    | Sharpe | Win Rate | Max Drawdown |
| -6.08% | -0.34  | 0.0%     | -14.78%      |

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The EVO\_EVOEVOEVOE\_v660 strategy on RDN failed catastrophically, recording zero winning trades and a negative Sharpe ratio, indicating severe underperformance relative to a risk-free benchmark. With only three total trades, the dataset is statistically insufficient to validate any signal logic, rendering the -6.08% ROI and -14.78% drawdown anecdotal rather than representative of systemic failure. The bot likely overfit to a specific price regime or suffered from extreme volatility that the entry filters could not navigate. Before redeploying or modifying parameters, you must expand the sample size by running a longer simulation or widening the lookback period. A concrete next step is to backtest the same configuration against

ADDITIONAL METRICS

|                 |            |
|-----------------|------------|
| CAGR            | -6.08%     |
| Sortino Ratio   | -0.28      |
| Turnover        | 5.87x      |
| Total Trades    | 3          |
| Initial Capital | \$10000.00 |
| Final Capital   | \$9394.76  |