MONTANO AI
RESEARCH / MARKET INTELLIGENCE

V3.2 / SPORTS MARKET INTELLIGENCE

Beyond the pick. Understand the price.

An AI-assisted research framework designed to investigate pricing discrepancies in sports prediction markets, including Kalshi. V3.2 evaluates **what an outcome may be worth**—not just who might win.

A SIX-STAGE RESEARCH FRAMEWORK

01 Collect & verify
Historical results, team metrics, injuries and timestamped market data

02 Forecast independently
Statistical models estimate probabilities without simply repeating market odds

03 Challenge the thesis
Adversarial review checks assumptions, evidence quality and model disagreement

04 Analyze the price
Compare estimates to executable prices, fees, liquidity and slippage

05 Control the risk
Classify opportunities as System, Tactical, Watch or Pass with exposure limits

06 Measure performance
Track original forecasts, outcomes and accuracy against market benchmarks.

BUILT FOR TRANSPARENCY, NOT HYPE

Independent research. Market prices are benchmarks, not answers. **Adversarial checks.** Conflicting evidence is surfaced before decisions. **Accountable measurement.** Every forecast matters—not only winning wagers.

FOR EDUCATIONAL PURPOSES ONLY

College football: Fridays at 6 p.m. Central | NFL: Saturdays at 4 p.m. Central
Explore model selections, alternative scenarios, and results at montano-ai.com.

Educational and informational purposes only. Model outputs are experimental, may be inaccurate, and are not recommendations to wager. No predictive advantage or financial return is guaranteed. Wagering involves risk of loss. Readers are responsible for their own decisions.