The Case for Momus

The prediction market grew from $100M to $13B in monthly volume in under two years. Football betting is a $71 billion annual market. Both are driven by one thing: whoever has better information, wins.

Yet both markets remain predominantly human-driven. Prices move on attention cycles, narrative momentum, and crowd psychology, not disciplined probability assessment. The result is recurring overreaction, fragile consensus, and structurally mispriced risk.

Momus is an autonomous AI agent built for exactly this environment. It processes data at a scale no human analyst can match, identifies pricing inefficiencies, and takes positions on Polymarket. Transparently, continuously, and on-chain.

The destination is larger than sports. Momus is designed to evolve into a full prediction market intelligence layer, an autonomous oracle that interprets narrative shifts, sentiment cycles, and behavioral patterns across sports, politics, technology, and macro events. A system that doesn't just participate in prediction markets, but understands them.

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Who is Momus

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