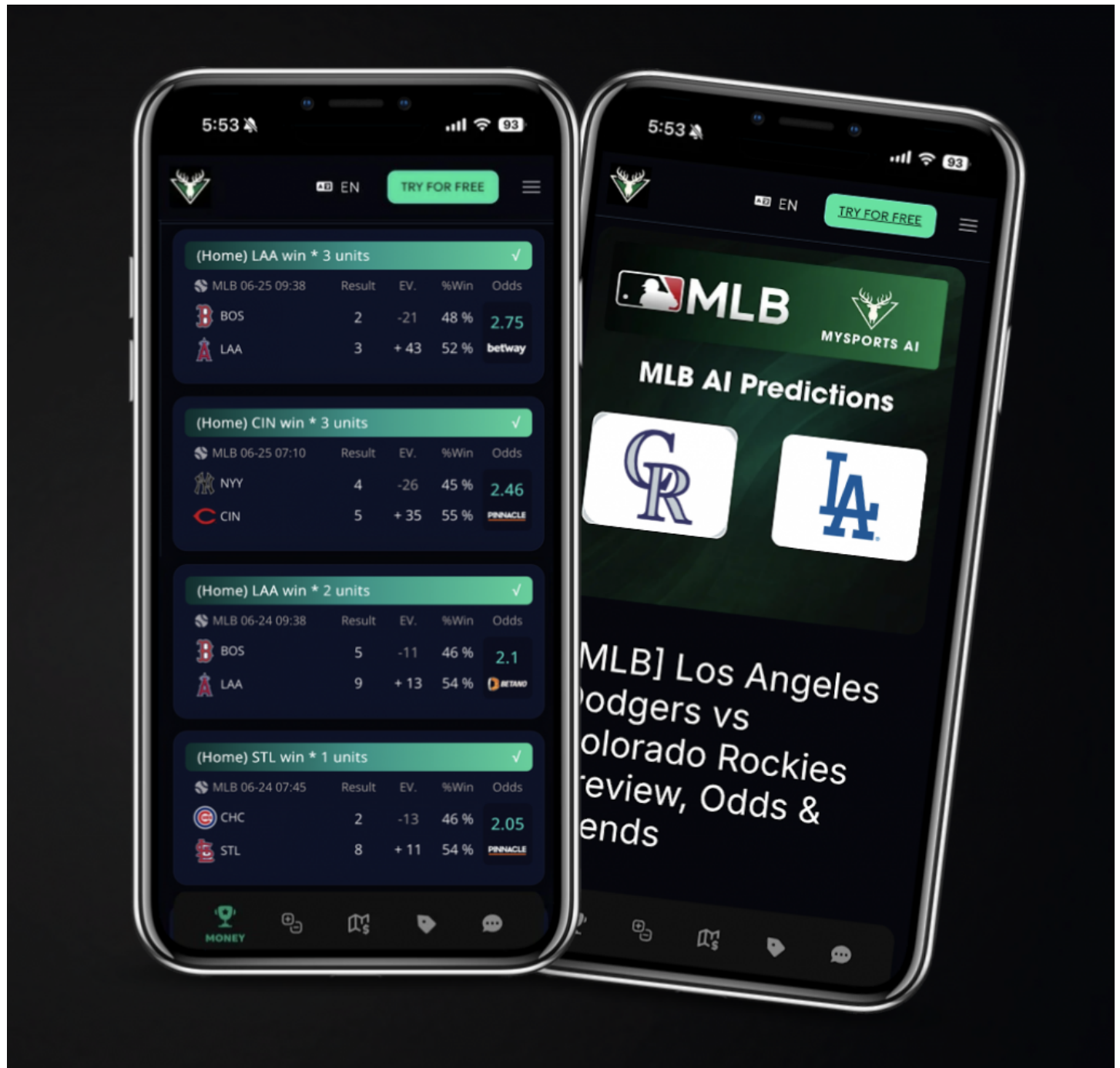


Mysports.AI Launches Breakthrough AI Prediction Model for Sports

Powered by Real-Time ChatGPT Analysis, the New System Achieves Up to 82% Accuracy Across Major Leagues



New York City, New York Jul 4, 2025 ([IssueWire.com](https://www.issuewire.com)) - Cutting-edge sports-analytics platform Mysports.AI has launched its newest generation prediction model, integrating ChatGPT's language-model capabilities and boosting game analysis, team strength assessment, and real-time data fusion. The result: forecasts that reach up to 82 % accuracy, giving fans faster, more reliable insights.

When the average sports fan watches a game, their prediction of which team will win is often based more on emotion or intuition. Even when supported by statistics, the amount of data a person can analyze on their own is still limited. Mysports.AI tackles this by processing massive datasets—weather, venue, player form, team history, market shifts, and more—through advanced AI to deliver sharper predictions. On May 4, for instance, the system correctly projected a 1-1 draw between Tottenham Hotspur and West Ham United after crunching the numbers.

Mysports.AI initially focused on sports data, accumulating years of in-depth statistics on players and teams. Since 2023, it has expanded into the AI field, developing specialized AI analysis models for each league through deep machine learning. By leveraging advanced AI-driven data processing, Mysports.AI accurately predicts game outcomes with precision.

The platform currently supports major international leagues, including the NBA, MLB, NFL, NHL, MLS, and EPL. Once logged in, users can easily access a wide range of analytical data for various games with just one click—making it extremely convenient! Mysports.AI states: “We aim to make sports predictions more rational—less guessing, more science. With AI, we believe predictions can get closer to reality, rather than relying purely on luck.”

The platform offers free predictions, and users can register with an email to log in and view game data.

[Try it now](#)

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