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Yes, data is now being collected in sports across the world to help guide teams to victory. Whether you're a basketball fan based in the United States, or a football fan in Europe, you can expect to see big data increasingly influencing this massive industry.

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Sports statisticians (or analysts) will perform data science work: building mathematical models for predictive analysis which will include machine learning and AI. The main differentiation is the type of data they are working with. Consequently, sports statisticians are data scientists for the sports

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Sports analytics is a major subfield of data science. The advancements in data collection techniques and data analysis have made it more appealing to the teams to adapt strategies based on data analytics. Data analytics provide valuable insight into both team performance and player performance.

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Sports Analytics goes beyond reporting statistics. It is about synthesizing collected data into meaningful and actionable information that can impact decisions made in the sports industry – a business with an estimated size of \$500 Billion in the United States and \$1.5 Trillion globally in 2015 (Plunkett Research).

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Early soccer analytics focused on sports data such as passing percentage and shooting efficiency, but teams in leagues such as the MLS now analyze player movement and action away from the ball. These data are used to create algorithms to improve individual and team behavior, as well as substitution patterns. The success of those efforts is helping the practice catch on: A few years ago, the MLS launched a data and sports science subcommittee, with representatives from every team.

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