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It has become a universal truth that businesses are full of data.

With the use of big data, the US healthcare could reduce their health-care spending by \$300 billion to \$450 billion.

It can easily be seen that the value of big data lies in the analysis and processing of that data, and that's where data science comes in.

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◆ **The prerequisites you will need to get started in data science.**

◆ **The roles that hacking and coding play in data science.**

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◆ **Why python is so important.**

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◆ **The different applications for data science.**

◆ How to work with the data through munging and cleaning

◆ **And much more...**

The use of data science adds a lot of value to businesses, and we will continue to see the need for data scientists grow.

As businesses and the internet change, so will data science. This means it's important to be flexible.

When data science can reduce spending costs by billions of dollars in the healthcare industry, why wait to jump in?

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