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Recap

In this lesson, you learned about simple linear regression. The topics in this les

1. Simple linear regression is about building a line that models the relations quantitative variables.
2. Correlation coefficients are a measure that can inform you about the **stre** linear relationship.
3. The most common way to visualize simple linear regression is using a sca
4. A line is defined by an intercept and slope, which you found using the **sta** Python.
5. You learned the interpretations for the slope, intercept, and R-squared va

Up Next

In the next lesson, you will extend your knowledge from simple linear regressic regression.



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