

Your Course 5 learning journey

In this part of the program, you learned about linear and logistic regression to better understand data modeling. You also practiced model assumptions and evaluation techniques to interpret and articulate relationships in datasets.

Coming up, you will be introduced to supervised and unsupervised machine learning techniques.

For this discussion prompt, consider the following:

How have your views on building data models changed since the start of this course?

How has your understanding of linear and logistic regression expanded?

What's an interesting element of building data models you discovered that you didn't already know about?