

# Reflect on your Course 6 project

The final end-of-course project added machine learning techniques to the data analysis process. A machine learning model includes supervised and unsupervised learning techniques, tree-based modeling, and different classification techniques to help improve the overall performance of your data models.

In this project, you were given the opportunity to engage your knowledge of machine learning by using an algorithm to predict behavior or a certain outcome.

For this discussion prompt, consider the following:

Discuss the aspects of building complex models that you found to be the most challenging as you worked on this project.

How has your understanding of building machine learning models expanded after your work on this end-of-course project?

What's an interesting element of machine learning that you discovered during this course that you were unaware of previously?