**Discussion 12 - 1**

This exercise explores the purpose of model visualization.

* Imagine one real-world scenario where interpreting a model might be important. Explain your reasoning.
* You have just formed a team to compete in a sequel to the famous Netflix Prize. The task is to predict how a user in the dataset would rate a movie that they haven’t seen before. As a starting point, you can implement one of the following three models: linear model, random forest, or deep learning. Which would you choose, and how would you interpret it? Justify your choice.