


**Microsoft: DAT203x Data Science and Machine Learning Essentials**

- ▶ Before You Start
- ▶ Module 1: Introduction and Data Science Theory
- ▶ Module 2: Working with Data
- ▶ Module 3: Visualization, and Building and Evaluating Models
- ▶ Module 4: Regression, Classification, and Unsupervised Learning
- ▶ Module 5: Recommenders and Publishing Your Work


▼ Final Exam**Exam**

Final Exam due Oct 30, 2015 at 00:00 UTC 

Post-Course Survey**QUESTION 3** (1/1 point)

You have created a two-class classification model, and used it to generate a ROC curve chart from a dataset of test data. The area under the curve is completely below the straight diagonal line through the X,Y axis.

What can you conclude about your classification model?

☒ The model predicts labels that are less accurate than could be achieved by guessing. 

☐ The model predicts labels that are more accurate than could be achieved by guessing.

☐ The model will generalize well when applied to unknown label values.

☐ The model exhibits the highest possible level of accuracy.

You have used 1 of 1 submissions

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