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Introduction
and Data
Science Theory

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Working with
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Visualization,
and Building
and Evaluating
Models

▼ Module 4:
Regression,
Classification,
and
Unsupervised
Learning

Chapter 16:
Regression
Modeling

Lab 4A: Working
with Regression
Models

Chapter 17:
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**Lab 4B: Working
with Classification
Models**

Chapter 18:
Unsupervised
Learning Models

Lab 4C: Working
with Unsupervised
Learning Models


LAB 4B: WORKING WITH CLASSIFICATION MODELS

In this lab, you will train and evaluate a classification model.

1. If you have not already done so, download the [Setup Guide](#) and follow the instructions to sign up for an Azure Machine Learning subscription, and install and configure the required software. You will also need to download and extract the [lab files for this lab](#).
2. After you have created an Azure ML subscription, follow the instructions in the [Lab 4B](#) document to complete the lab.

Note: The setup guide, lab files, and lab documents for this course are available in the **Handouts** section of the [Course Info](#) page.

Module 4 Review

Homework due Oct 30,
2015 at 00:00 UTC 

- ▶ Module 5:
Recommenders
and Publishing
Your Work
- ▶ Final Exam

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