CSC 223, Spring 2020, Assignment 6

Purpose: Basic Pandas

Due: 11:59pm, Friday, April 3, 2020

Get the assignment code

These instructions assume that your course git repository is set up. Change into your course repository directory and enter the following commands.

```
git fetch assignments
git checkout assignments/master -- assignment6
git commit -a
```

This will copy the `assignment6` directory into your working directory, start tracking the files in the `assignment6` directory, and commit those files to your local git repository.

Assignment Description

Complete the Jupyter Notebook named `assignment6.ipynb`. For this assignment, you will redo parts of assignment 4 and assignment 5 using the Pandas library.

Turning in the Assignment

To turn in the assignment execute the following git commands:

```
git commit -a
git push origin master
```

Note: the most recent commit before the due date will be considered your official submission.

Grading Criteria

- Concise, accurate documentation following the CSC Department documentation guidelines

- Correct implementation of the specification

Note: If your code does not run on the Python 3 interpreter, then you will receive a failing grade for this assignment.