A1_git_python (Score: 5.25 / 5.5)

1. Test cell (Score: 0.0 / 0.0)

2. Test cell (Score: 0.25 / 0.25)

3. Test cell (Score: 0.25 / 0.25)

4. Test cell (Score: 0.5 / 0.5)

5. Test cell (Score: 0.25 / 0.25)

6. Test cell (Score: 0.25 / 0.25)

7. Test cell (Score: 0.0 / 0.25)

8. Test cell (Score: 0.1 / 0.1)

9. Test cell (Score: 0.1 / 0.1)

10. Test cell (Score: 0.15 / 0.15)

11. Test cell (Score: 0.15 / 0.15)

12. Test cell (Score: 0.75 / 0.75)

13. Test cell (Score: 0.75 / 0.75)

14. Test cell (Score: 0.75 / 0.75)

15. Test cell (Score: 0.25 / 0.25)

16. Test cell (Score: 0.75 / 0.75)

COGS 108 - Assignment 1: git & Python¶

This assignment covers git, GitHub, and Python Basics.

Feel free to check out the relevant tutorials on https://github.com/COGS108/Tutorials (https://github.com/COGS108/Tutorials) and available Resources (https://github.com/COGS108/Resources) for guidance for these topics if you're less familiar.

This assignment is out of 8 points, worth 8% of your grade.

PLEASE DO NOT CHANGE THE NAME OF THIS FILE.

PLEASE DO NOT COPY & PASTE OR DELETE CELLS INLCUDED IN THE ASSIGNMENT. (Note that you *can* add additional cells, if you want to test things out.)

How to complete assignments¶

Whenever you see:

YOUR CODE HERE
raise NotImplementedError()

You need to replace (meaning: delete) these lines of code with some code that answers the questions and meets the specified criteria. Make sure you remove the 'raise' line when you do this (or your notebook will raise an error, regardless of any other code, and thus fail the grading tests).

You should write the answer to the questions in those cells (the ones with # YOUR CODE HERE),