**[Python or R: "Hello !"](https://mymasonportal.gmu.edu/webapps/assignment/uploadAssignment?content_id=_14454940_1&course_id=_449778_1&group_id=&mode=view)**

The purpose of this assignment is to ensure that you have properly set up Jupyter Notebooks and can use it.

Submit a Jupyter Notebook file (in either R or Python) with the code shown below.

In place of <your name> type your name without the brackets, same for your G number.

Throughout the course, you will be building a notebook with your data and the graphs you submit for evaluation, which you’ll submit for grading as your final project. It is important to ensure you're set up to do this. The file you will be submitting will have a .ipynb extension. Save the notebook with the following name: LASTNAME\_FIRSTNAME-HELLO.ipynb.

In Python:

* msg = “My name is <your name> and my G number is <your G number>”
* print(msg)

In R:

* msg <- “My name is <your name> and my G number is <your G number>”
* print(msg)

You will get 5 points for a notebook with working code.