Sample Practice for GitHub

Your turn 0

- Let's make sure that you have Github Desktop installed and connected

- We are going to check the (many!) steps here: www.clairekelling.com/files/github_desktop_instructions.html

- Before going to the first exercise, we will **fork** and then **clone** this repository.

Your turn 1

- Open the `example.Rmd` file in your folder and make a few edits in this new file (e.g., change the title)

- Commit the change, add an informative message

- Push the changes to GitHub

Your turn 2

The office ratings data are available at https://www.math.carleton.edu/ckelling/data_science/office_ratings.csv.

Take 1 minute to

- choose a name for the data set in snake case and check if it exists

- import these data into R using `readr::read_csv("url")` and

- assign the data set the chosen name

```
##dt = read.table("/Users/ching-nitseng/Documents/GitHub/github_workshop/data/original/placeholder.txt"
```

Your turn 3

1. Commit your code, with an informative comment

2. Knit your file and commit that code with an informative comment.

3. Push to Github!