

Assignment_2 rubric (revised 10/7)

(1) Assignment is submitted using an assignment-specific GitHub link.

(2) The repository includes versions of these files:

"presentation.Rmd"	README.md
"presentation.html"	.gitignore
"explanation.Rmd"	LICENSE
"Explanation.pdf"	2 data files (.csv or .xlsx)
"wrangling_code.R"	
"visualization_function.R"	

(3) The .Rmd files can be knit from the repository.

(4) The "data_wrangling_function.R" script uses:

~~dplyr joins of some sort,~~
~~tidyr commands.~~

(5) The ~~"data_visualization_function.R"~~ script uses ggplot, and is written as a function.

(6) The "presentation.html" file:

- ~~(a) does not include any code,~~
- (b) presents an explanation and a comparison between two subsets of the data,
- (c) includes two ggplot visualizations,
- ~~(d) sources the "wrangling_code.R" file,~~
- ~~(e) sources the "visualization_function.R" file.~~

(7) The "explanation.pdf" file:

- ~~(a) sources the "wrangling_code.R" file and the "visualization_function.R" file,~~
- ~~(b) shows all the code chunks (including code from the two sourced .R files),~~
- ~~(c) has an overview explanation (in the markdown text sections) of the code used,~~
- ~~(d) includes code comments in the code chunks.~~

~~(7) The two R scripts that you sourced ("wrangling_code.R" and "visualization_function.R") are commented so that "future you" can understand your code.~~

(8) The two FlipGrid assignments (introduction & git/GitHub explanation) have been done.