

3:W35: Start with R

TASK 3

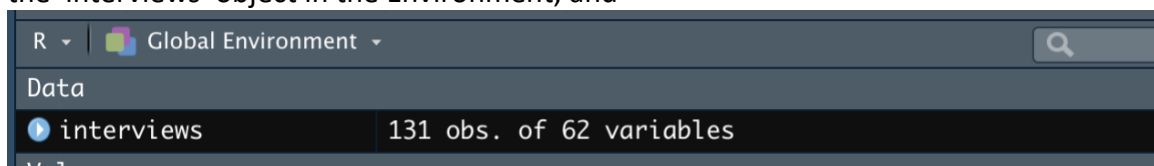
Submit the following image to Github: Inside your R Project (.Rproj), install the 'tidyverse' package and use the download.file() and read_csv() function to read the SAFI_clean.csv dataset into your R project as 'interviews' digital object (see instructions in <https://datacarpentry.org/r-socialsci/setup.html> and 'Starting with Data' section). Take a screenshot of your RStudio interface showing

- A) the line of code you used to create the object,

```
> interviews <- read.csv("/Users/laura/Desktop/GITHUB_YES /CultDat_LauraWPaaby/Homework/SAFI_openrefine.csv")
> interviews
```

	interview_date	quest_no	start	end	province	district
1	17-Nov-16	1	2017-03-23T09:49:57.000Z	2017-04-02T17:29:08.000Z	Manica	Manica
2	17-Nov-16	1	2017-04-02T09:48:16.000Z	2017-04-02T17:26:19.000Z	Manica	Manica
3	17-Nov-16	3	2017-04-02T14:35:26.000Z	2017-04-02T17:26:53.000Z	Manica	Manica
4	17-Nov-16	4	2017-04-02T14:55:18.000Z	2017-04-02T17:27:16.000Z	Manica	Manica
5	17-Nov-16	5	2017-04-02T15:10:35.000Z	2017-04-02T17:27:35.000Z	Manica	Manica
6	17-Nov-16	6	2017-04-02T15:27:25.000Z	2017-04-02T17:28:02.000Z	Manica	Manica
7	17-Nov-16	7	2017-04-02T15:38:01.000Z	2017-04-02T17:28:19.000Z	Manica	Manica

- B) the 'interviews' object in the Environment, and



- C) the file structure of your R project in the bottom right "Files" pane.

