4) **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,

```
 1  install.packages("tidyverse")
 2
 3  # Download SAFI_clean.csv
 4  download.file("https://raw.githubusercontent.com/datacarpentry/r-socialsci/main/episodes/data/SAFI_clean.csv",
 5                "data/SAFI_clean.csv", mode = "wb"
 6                )
 7
 8  # Læs SAFI_clean.csv ind i R-projektet
 9  read_csv(SAFI_clean.csv)
10
```
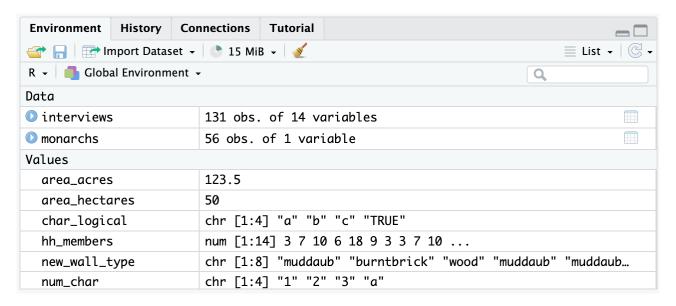
b) the 'interviews' object in the Environment, and

Environment	History	Connections	Tutorial

Import Dataset ▾   15 MiB ▾   List ▾

R ▾   Global Environment ▾

Data	
interviews	131 obs. of 14 variables
monarchs	56 obs. of 1 variable
Values	
area_acres	123.5
area_hectares	50
char_logical	chr [1:4] "a" "b" "c" "TRUE"
hh_members	num [1:14] 3 7 10 6 18 9 3 3 7 10 ...
new_wall_type	chr [1:8] "muddaub" "burntbrick" "wood" "muddaub" "muddaub…
num_char	chr [1:4] "1" "2" "3" "a"

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

Files	Plots	Packages	Help	Viewer	Presentation

New Folder   New Blank File ▾   Delete   Rename   More ▾

ord > Nordisk sprog og litteratur > 6 semester > Digitale arkiver og medier > Uge 11 > Week_11 > data

	▲ Name	Size	Modified
	..		
☐	raw_data_kings.csv	2.6 KB	Mar 11, 2024, 3:54 PM
☐	SAFI_clean.csv	23 KB	Mar 11, 2024, 3:48 PM