

Transforming and Wrangling Data

2025-02-06

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Homework

Assignment

Accept the homework assignment at GitHub Classroom at <https://classroom.github.com/a/HR7yOrTo>.

Homework Exercises:

- Accept the assignment on GitHub Classroom, create an RStudio project using New Project/Version Control/Git and use the URL that GitHub Classroom gave you for your project.
You will find instructions in the file `README.md` in your project directory.
After you finish the assignment, stage and commit the changed files, and push your commit to GitHub.

Notes on Homework:

Due Dates

The final homework is due on GitHub on Feb. 6, but you should start working on it before Tue. Jan. 28 so you can ask questions about places where you find the homework confusing or where you get stuck.

We'll talk about the homework and the reading in class, so bring your computer to class on Tuesday.

Instructions

These instructions also appear in `README.md` in the project directory, so you can read them in RStudio.

This homework is a Quarto notebook. It mixes text and R code.

In RStudio, open `hw-02.qmd` and edit it to answer the homework exercises. Follow the directions to fill it out and complete the homework.

You can open the outline for the document in the RStudio editor (click on the button that says “Outline” on the top right of the editor window with your `hw-02.qmd` document). Clicking on the section titles will jump to that part of the document.

When you’re done, do the following steps:

1. Render the document, which will create `hw-02.html` and open this document in the “Viewer” panel in RStudio.
2. Read the rendered document and make sure it has the content you want for answering the exercises.
3. Stage and commit all the changed files using Git
4. Push your changes to GitHub.
5. Go to the GitHub website for your project and check that the most recent commit shows up there.