

Peer-graded Assignment: Submit Your Work and Grade Your Peers  
Deadline Feb 5, 11:59 PM CET

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### Ready for the assignment?

You will find instructions below to submit.

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[Instructions](#) [My submission](#) [Discussions](#)

Congratulations on finishing all the modules of this course. This week, you'll work on your final assignment, which will be graded by your peers.

This course introduced you to multiple data science tools, and in this final project, you will use Jupyterlite Notebook, one of the easiest tools to share publicly.

Leveraging Jupyterlite Notebook on Skills Network labs, you will create your Jupyterlite Notebook (in English) and share it via a public GitHub link.

➤ [Grading Criteria Overview](#)

**There are a total of 25 points possible for this final project.**

Your grade will be based on the following Exercises:

**Exercise 2 - Create a markdown cell with the title of the notebook. (1 pt)**

**Exercise 3 - Create a markdown cell for an introduction. (1 pt)**

**Exercise 4 - Create a markdown cell to list data science languages. (3 pts)**

**Exercise 5 - Create a markdown cell to list data science libraries. (3 pts)**

**Exercise 6 - Create a markdown cell with a table of Data Science tools. (3 pts)**

**Exercise 7 - Create a markdown cell introducing arithmetic expression examples. (1 pt)**

**Exercise 8 - Create a code cell to multiply and add numbers. (2 pts)**

**Exercise 9 - Create a code cell to convert minutes to hours. (2 pts)**

**Exercise 10 - Insert a markdown cell to list Objectives. (3 pts)**

**Exercise 11 - Create a markdown cell to indicate the Author's name. (2 pts)**

**Exercise 12 - Share your notebook through GitHub (3 pts)**

**Exercise 13 - Take a screenshot of the first page of the notebook. (1 pt)**

The **main grading criteria** will be:

Is the notebook publicly viewable?

Are there, or do there appear to be, at least 8 Markdown cells and 2 code cells?

Are the criteria for each cell fulfilled, as described in the "Guidelines for Submission"?

You **will not be judged** on:

Your English language, including spelling or grammatical mistakes.

### > Step-By-Step Assignment Instructions

#### Assignment Topic:

You will be provided with an empty Jupyterlite notebook which you will launch in the course, to complete this assignment. You will need to include a combination of markdown and code cells. You will likely need to use the Markdown cheat sheet to help you determine the appropriate syntax for your markdown.

#### Step-By-Step Assignment Instructions

***Before answering the questions mentioned in the submission guidelines, please ensure that you have completed all the exercises in this [link](#).***

#### Example Submissions

You will need to upload screenshots as your submission for peer review at the end of this course. You can use various free screen grabbing tools or your operating system's shortcut keys to do this (for example, **Alt+PrintScreen** in Windows and **Shift+Command+3** for Mac).

**Note 1** : Images can be saved with either the .jpg or .png extension.

**Note 2**: It's recommended to take a screenshot covering the entire content, from the question header to the final output. **For markdown cells, capturing only the output is sufficient; there is no need to include the code itself.**

Here are some examples of a submission clearly showing its Results/Output when executed from a Jupyterlite Notebook.



It's a good idea to take a screenshot from the question header to the final output to capture everything.