

Peer Assessments (https://class.coursera.org/datascitoolbox-035/human_grading/)

/ Course Project: Setting up accounts

[Help Center \(https://accounts.coursera.org/i/zendesk/courserahelp?return_to=https://learner.coursera.help/hc/\)](https://accounts.coursera.org/i/zendesk/courserahelp?return_to=https://learner.coursera.help/hc/)

due in 1wk 3d

Submission Phase

1. Do assignment ☐ (/datascitoolbox-035/human_grading/view/courses/975100/assessments/3/submissions)

Evaluation Phase

2. Evaluate peers  (/datascitoolbox-035/human_grading/view/courses/975100/assessments/3/peerGradingSets)

Results Phase

3. See results  (/datascitoolbox-035/human_grading/view/courses/975100/assessments/3/results/mine)

☐ In accordance with the Honor Code, I certify that my answers here are my own work, and that I have appropriately acknowledged all external sources (if any) that were used in this work.

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This assignment is designed to make sure you have done the basic software setup that will get you through the rest of the Data Science Specialization. Each component will be evaluated on a yes/no basis by your peers with 10 points assigned for each yes answer.

1. Install R
2. Install Rstudio
3. Open Rstudio and take a screenshot
4. Submit a screenshot of Rstudio open on your screen using one of these formats: png, jpg, gif, pdf

Be careful not to have personally identifiable or important information visible in the screen shot!

B	<i>I</i>			 Link	<code>	Math		Edit: Rich ▼	Preview

[Attach a file](#) (supports: txt, png, jpg, gif, pdf)

Evaluation/feedback on the above work

Note: this section can only be filled out during the evaluation phase.

From the screenshot is Rstudio open and installed?

1. Set up a Github account (you may use your own name or a pseudonym).
2. Create a repo called datasciencecoursera
3. Submit the link to your GitHub account (or a direct link to your datasciencecoursera repo)

B	<i>I</i>			 Link	<code>	Math	Edit: Rich ▼	Preview
<div></div>								

Evaluation/feedback on the above work

Note: this section can only be filled out during the evaluation phase.

The link goes to a datasciencecoursera repo on GitHub, or to a GitHub account that contains the datasciencecoursera repo (either is acceptable).

1. Create a text file called HelloWorld.md
2. Add the line "## This is a markdown file" (without the quotation marks) to the document (without the quotation marks)
3. Push the document to the datasciencecoursera repo you created on Github
4. Submit the link to the HelloWorld.md file on your Github repo.

B	<i>I</i>			 Link	<code>	Math	Edit: Rich ▼	Preview
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Evaluation/feedback on the above work

Note: this section can only be filled out during the evaluation phase.

The datasciencecoursera repo has the file HelloWorld.md in it.

1. Fork the data sharing repository here: <https://github.com/jtleek/datasharing> (<https://github.com/jtleek/datasharing>)
2. Submit the link to the forked repository on your Github account.

B *I*    Link `<code>` Math Edit: Rich ▼ Preview

Evaluation/feedback on the above work

Note: this section can only be filled out during the evaluation phase.

The link goes to a fork of <https://github.com/jtleek/datasharing> (<https://github.com/jtleek/datasharing>) in the user's account.

Overall evaluation/feedback

Note: this section can only be filled out during the evaluation phase.

As far as you can determine, does it appear that the work submitted for this project is the work of the student who submitted it?

Please use the space below to provide constructive feedback to the student who submitted the work. Point out the submission's strengths as well as areas in need of improvement. You may also use this space to explain your grading decisions.

You've written 0 words

☐ In accordance with the Honor Code, I certify that my answers here are my own work, and that I have appropriately acknowledged all external sources (if any) that were used in this work.

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