

Module 1 Project

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Exercise 1

First, you have to download the R software from <https://cran.r-project.org/bin/windows/base/>. After you installed R, you take a screenshot like this and upload it in Coursera website.

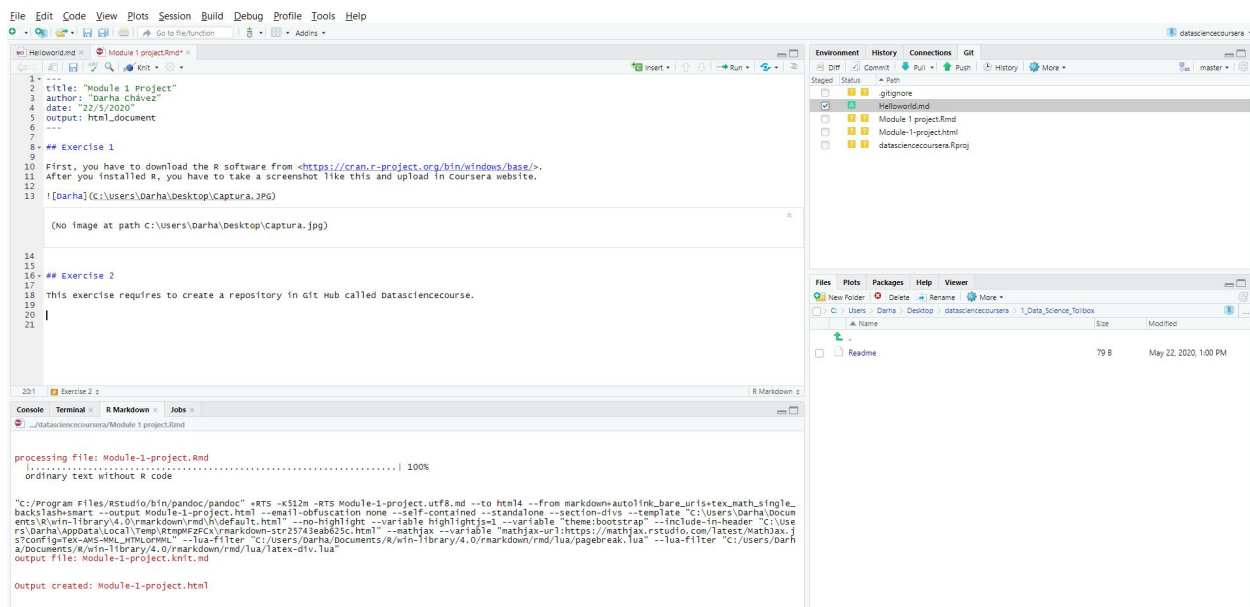


Figure 1: Source: RStudio

Exercise 2

This exercise requires to create a repository in Git Hub called Datasciencecourse. Sign in your Git Hub account, go to your repository and click on create new and put the name: **Datasciencecourse**.

Exercise 3

To fork a repository just go to <https://github.com/jtleek/datasharing> and click on fork. Copy the URL and paste it on coursera. Then in your repository profile appears datasharing as a new repository and you can add any change without affecting the master repository. This is great, isn't it?

Exercise 4

Go to repository and copy the url and create a new project in RStudio. File/New project/Version control/Git/paste the URL/create a new project.

You just vinculate your RStudio with Git Hub. Then open a script in RStudio and write `## This is a` markdown repository. Then save it with the name Hello world and commit to Git Hub.

This is another form to to this since Git Bash:

- `cd Desktop`
- `git clone https://github.com/DarhaChavez/datasciencecoursera.git`
- `cd datasciencecoursera`
- `ls Helloworld.md`
- `git add Helloworld.md`
- `git add commit -m "Added Helloworld.md file"`
- `git pull --rebase`
- `git push origin master`