

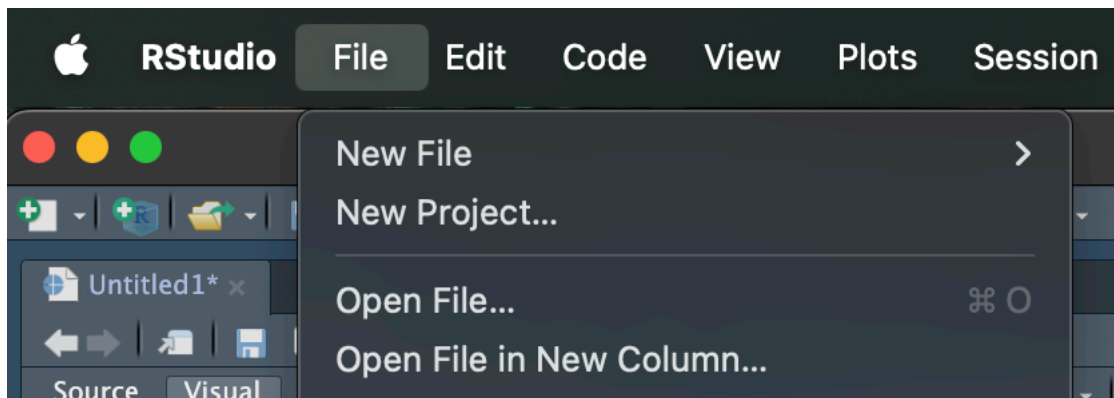
ETC5513_Assignment_2

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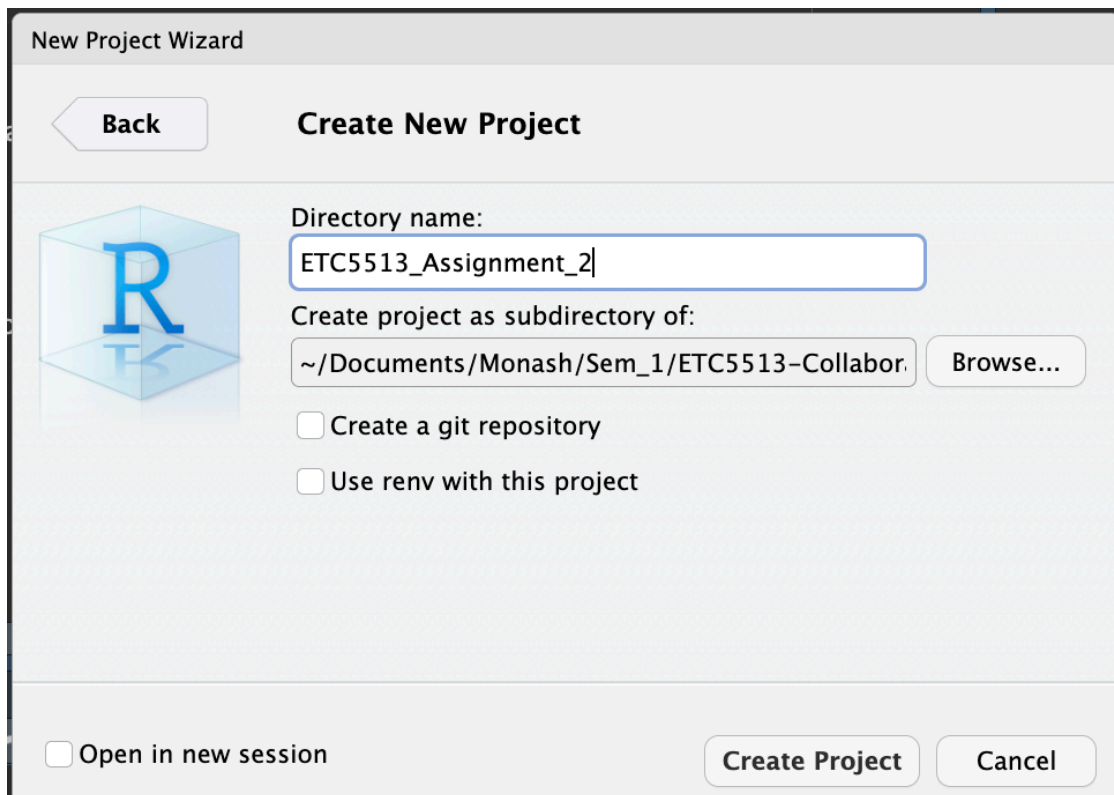
This guide will demonstrate how to use git ..

*** INTRO REQUIRED ***

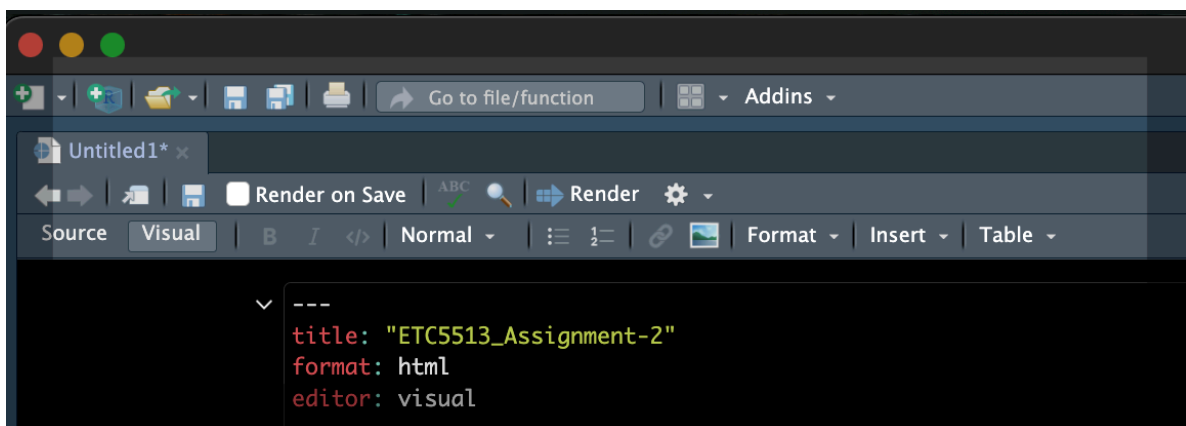
1. Create an RStudio project. In this folder, create a simple qmd file called `example.qmd` that can be knitted into a HTML file. Show the result of the knitted file.
- First, open RStudio.
 - Then navigate to the File section, and select “New Project” .



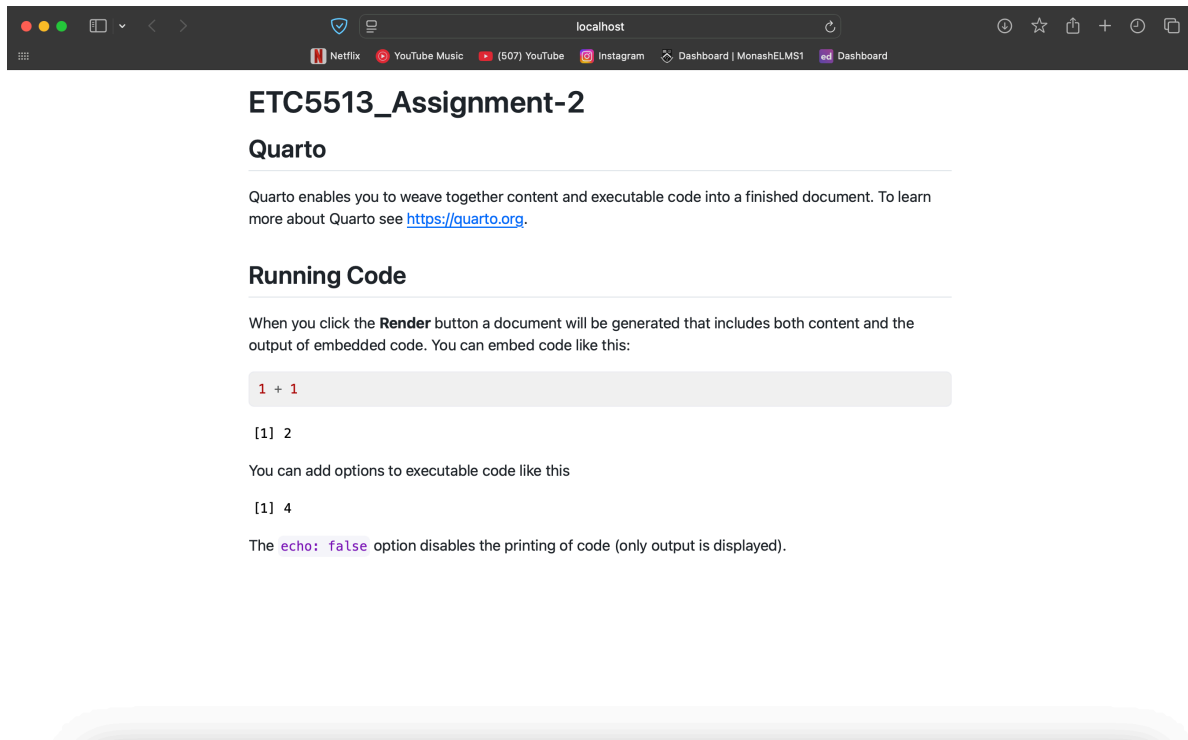
- In the menu that pops up after this, select “New Directory”, and then select “New Project”.
- Set your desired directory name and choose where you want the project to be stored, as shown below, then click on “Create Project”



- Navigate to the File section again, in the new project we just created, and click on “New File”, and select “Quarto Document” to create a .qmd file.
- Upon creating the Qmd file, select the “Render” button as shown in the figure below. Rendering the qmd file will require you to save it first.



- The rendered (or knitted) html will open in the web browser as shown



2. From the command line interface, initialise this folder as a git repository and push it to a GitHub repository.
- RStudio has a section called “Terminal” that is a Command Line Interface (CLI), so we will be using it to perform all CLI based tasks.
 - Now use the CLI and open the directory for the folder.
 - Use the command `git init` to initialise the folder as a git repository
 - Now copy the SSH code of the desired empty remote repository on GitHub.
 - - `git remote add origin git@github.com:Psaj0002/ETC5513-Assignment2.git`
 - `git branch -M main`
 - `git push -u origin main`