



How to push your python code or jupyter notebook to Github and how to update them.

Create a repository:

1. Create a repository in your Github account
2. Copy the link of your repository (<http://github.com/...>)
3. Open your terminal and clone the repository you just created on Github. To clone you have to type: `git clone "you repository link"`
4. Enter to the repository folder. To do this type: `cd "repository name"`
5. Add the file in your new local repository. To add you have to:
 - Write: `cp + " " + "location of you file" + " " + " final location (this can be replaced by a "." if you want to save it in the same folder you have open)"`.
Example: `cp /Users/mpaz/Cross-validation.ipynb .`
 - Type: `git add "file name"`. Example: `git add Cross-validation.ipynb`
6. Make a comment by typing: `git commit -m "your comment"`
7. Push it to github writing: `git push`

For update:

1. Open your terminal and write: `cd "repository location"`. Example:
`/Users/mpaz/Cross-Validation`
2. Type: `git add "file name"`
3. Make a comment by typing: `git commit -m "your comment"`
4. Push it to github writing: `git push`

Notes:

pwd → Tells you where your file is stored

ls → Tells you what's inside the folder

cp → Copy files