

EVERY SESSION START (SINGLE GITLAB BRANCH)

- 1. Change into working directory*
`cd aws_python_basic_1`
- 2. Activate the virtual environment*
`source ~/.aws_python_basic_1/bin/activate`
- 3. If necessary - you want the most recent version of a repo from Gitlab (this will overwrite current scripts)*
`git clone https://gitup.com/jesschou2018/py_learn.git`

EVERY SESSION END (SINGLE GITLAB BRANCH)

- 1. check file stats*
`git status`
- 2. add all files ready to commit (* indicates all)*
`git add *`
- 3. Commit with comment – note this is committing file locally*
`git commit -m "comment here"`
- 4. Final Push back to master branch in repository*
`git push -u origin master`