

Bonus pack #1 – Version control with git & github

1. Log in to github.com or create an account
2. Create a new repository on github
3. Connect your local folder (where your scripts and/or course materials are stored) to the remote repo created in step 2
4. Create a new branch in your repo called 'dev_branch'
5. Make a code changes in 'dev_branch'
 - a. Add your exercise-files from the first 1-3 lessons and every other material to the local repo
6. Push, commit & push the change to remote branch 'dev_branch' using the cmd/terminal
 - a. Remember to make a meaningful commit message
7. Merge 'dev_branch' with 'main'-branch
8. Your scripts etc. are now online, and you can spill coffee in your computer
9. Invite one of your fellow students to be a contributor in your repository
10. You can now collaborate on solving future in-class assignments (or exam!)
11. Go to [the repo of this course](#) and give it a star – then I know that you are done with bonus pack #1
 - a. Well done btw