# Commit & push your materials to remote repository
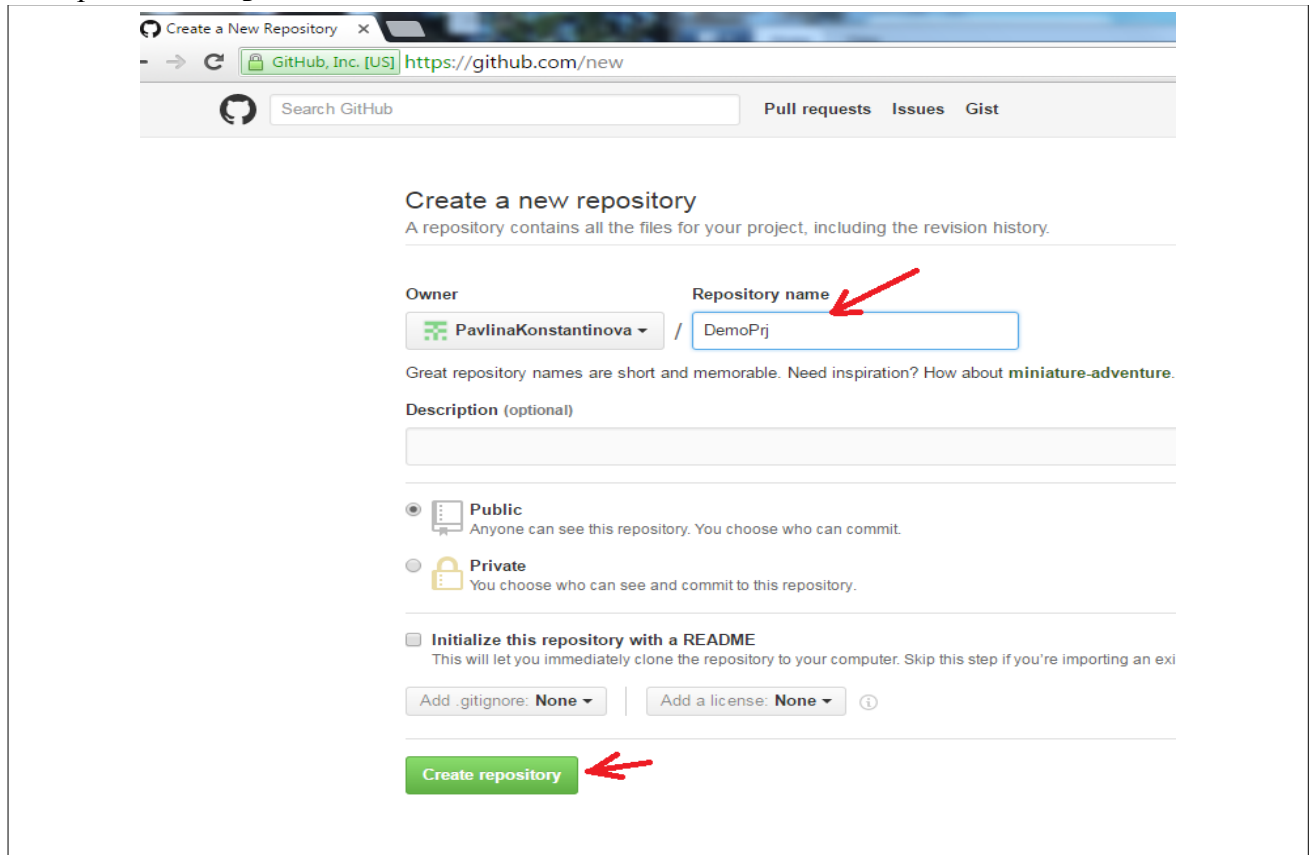### (It is supposed that you already -have account on GitHub.com)
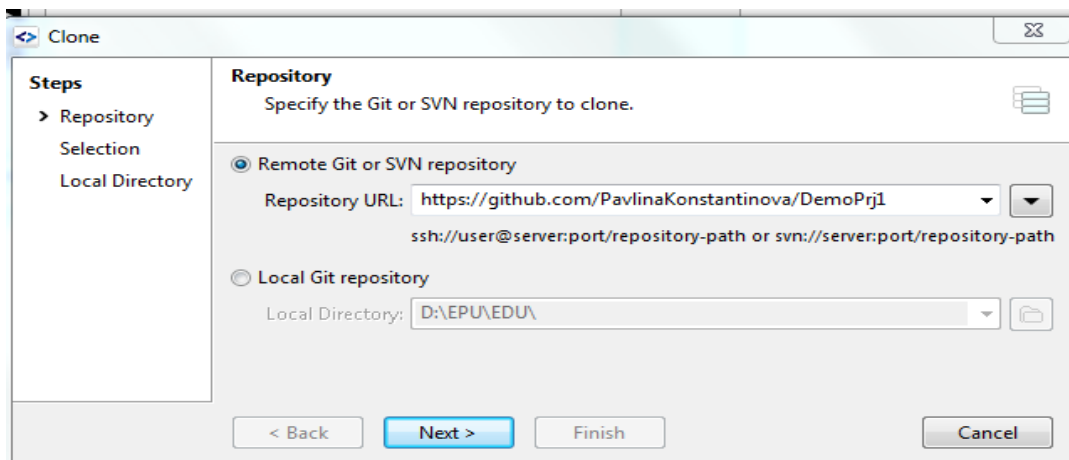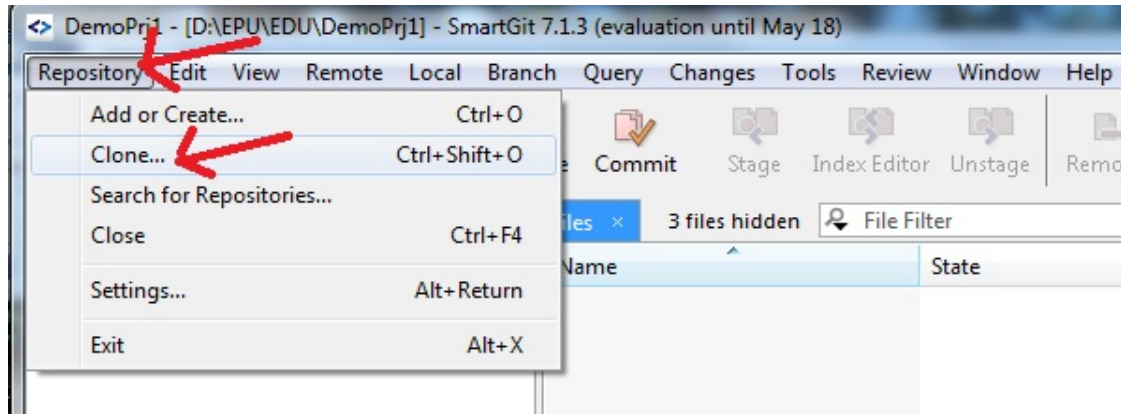
~~~~~~~~~~~~~~~~~    In  GitHub.com  https://GitHub.com    ~~~~~~~~~~~~~~~~

**1.** **"Sign in"  in your account** on GitHub.  and  **create a new repository** in GitHub  – for example `DemoPrj1`.
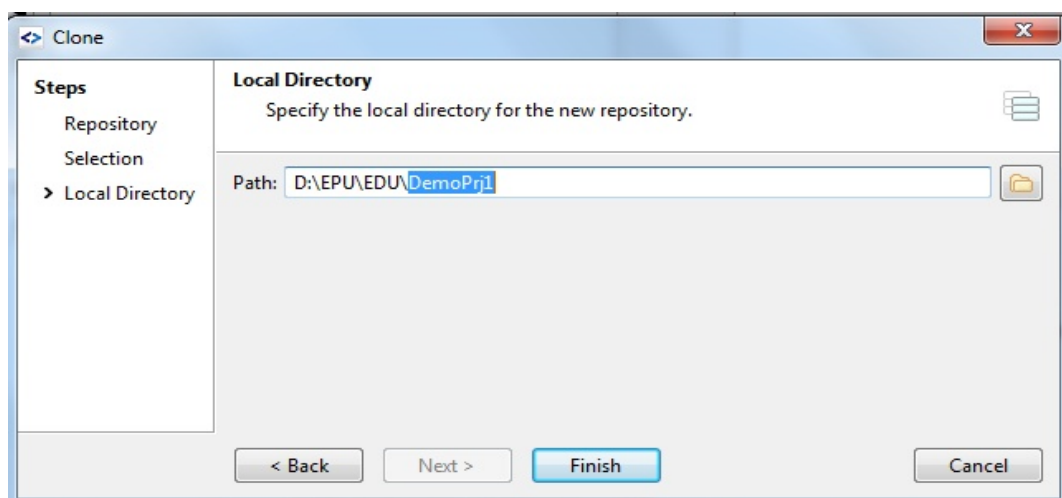


**2.** Copy the link into the Clipboard.  By copying the link you help SmartGit to fill needed info in the next operations.

3. Start SmartGit and choose **Repository/ Clone**



In the step "**Repository**" in RadioButton "Remote Git .."  the link to remote repository is already ready (*Thanks to the fact- you copy the link in the clipboard.)* **Press button "Next"**.
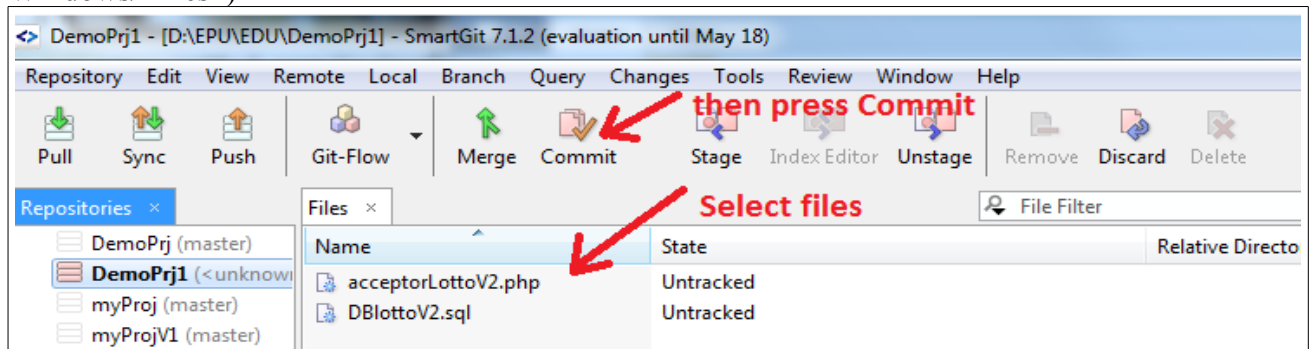
Step "**Selection**" is accepted by default ..(all files are checked) **Press button "Next"**.



    In the step **Local directory** you may define the *root directory or path* (this is the directory, where SmartGit will make subdirectory with the name of the  newly created ***Remote Repository*** in GitHub.com). The path finishes with "**\**". In this case the path is **d:\EPU\EDU\** . You can see the SmartGit suggestion- namely DemoPrj1.
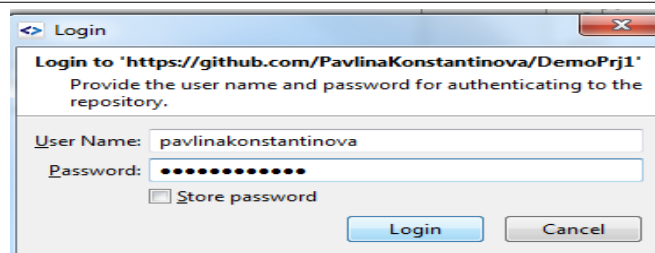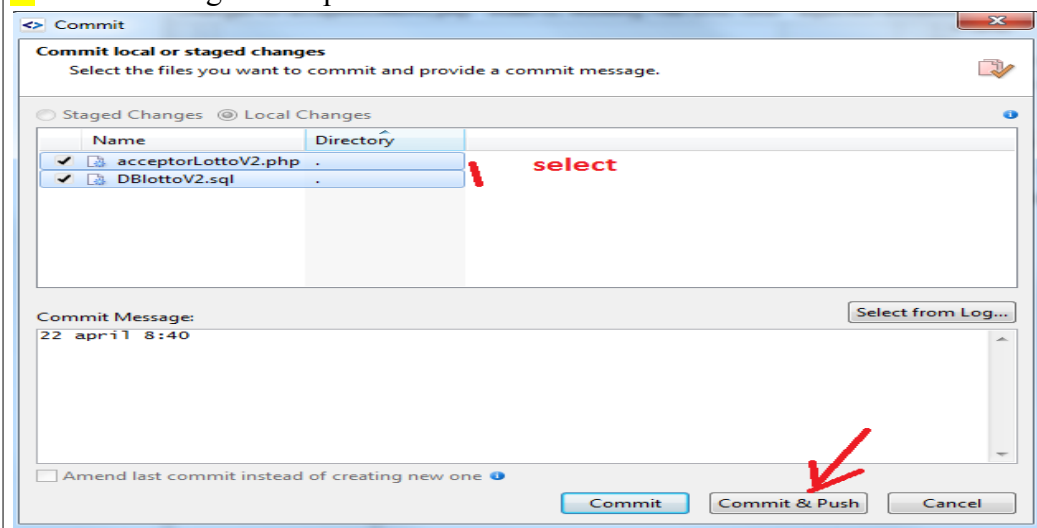    When you **press FINISH**  SmartGit makes folder with the name of the newly created Remote Repository.

4. **Using Windows Explorer** copy files from your working directory in the newly created local repository - directory DemoPrj1. The copied files appear in the newly created clone DemoPrj1.
  (If in SmartGit the *Repositories* and/or *Files* are not seen choose Windows/Repositories or Windows/ Files )
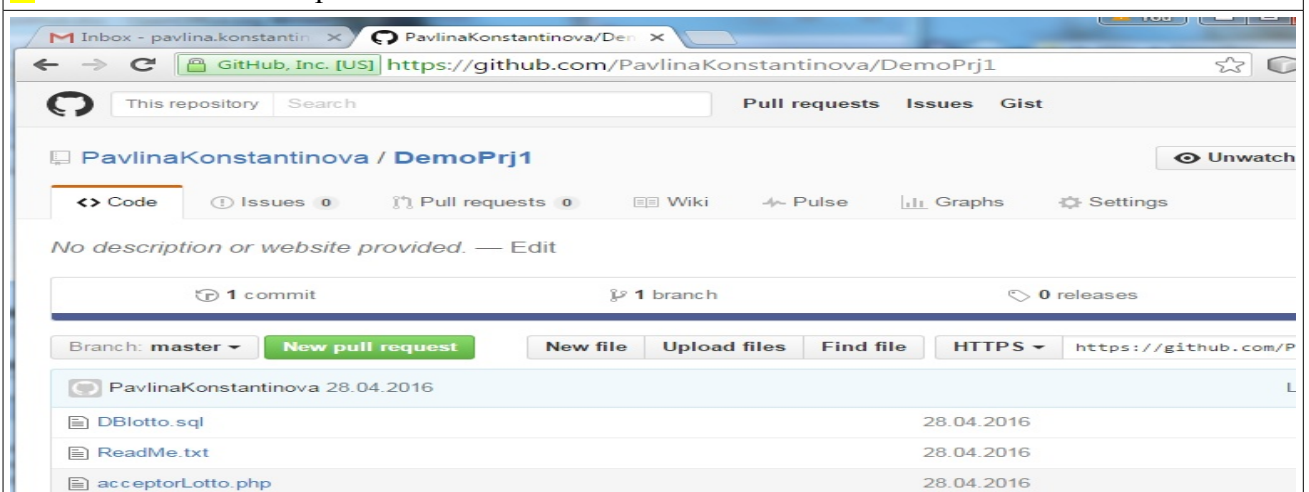


5. Select files and press Commit

6. Select files again and press Commit&Push



7. Enter user-name and password



The commit is finished and you may see files and send the link

# Deleting remote repository:

-open the repository(that you want to delete)

Choose "Setting"

Slide down ...



You have to confirm writing the name...