First - Make sure you are working on the branch for the specific task you want to work on!

1. `git add <The file you want to stage>`

2. `git commit -m "Your comment - describe what the commit is for"`

…

After you did all the changes and worked on your branch and you think it ready for merge:

3. `git checkout <main_branch_name>`

4. `git pull`

   So our local main branch (or 'master') will be up to date

   because we want to add the changes of the sub module to an updated project !

   Prevents conflicts !!!

5. `git merge <branch_name>`

   We replace the 'branch_name' with the branch we want to merge into main branch (or 'master')

6. `git push origin <branch_name_on_origin>`

   We will be pushing the changes into the specified branch on the repository –

   THAT WAY EVERYONE WILL SEE THE CHANGES.