

Simple Git Flow

1. Clone a repository
`git clone https://github.com/<github-user>/<repo-name>`
2. List tags of local repository
`git tag -l`
3. Get tag of the local repository
`git name-rev -tags --name-only $(git rev-parse HEAD)`
4. Change local repository to a different tag if necessary
`git checkout tags/<tag_name>`
5. Make changes to the local repository
6. Get status of local repository to show changed files
`git status`
7. Add changed files to be included in the next commit
`git add <relative_path_to/file_name>`
8. Commit these files to the local repository
`git commit -m "Add a useful comment about the changes"`
9. Add a tag to the local repository reflecting the committed changes
`git tag <tag_name>`
10. Push the changes to the remote repository
`git push origin <tag_name>`