Git Flow

1. git clone /path/to/repository

2. (on master branch) git branch

3. git branch <Name> (give branch a descriptive name to identify feature being added)

4. git checkout <branchName> (after this command you will be on <Name> branch) or git branch –b <Name> (will create branch and switch to created branch in one command)

5. make changes in code

6. git add . (This will add all changes that was made)

7. git commit –m "(message)"

8. git checkout master (switch back to master branch)

9. git pull (update local master branch)

10. git checkout <branchName>

11. git push –set-upstream origin <branchName> (branch will be in github and will be ready to do a pull request)