

- 1 Create a git repository with name Test-git
- 2 Clone the repository on your computer
- 3 Config user name and email global
- 4 Config user name and email local folder different than global
- 5 Create branches (develop, stage, production)
- 6 Create a issue (title: `Give title of project “My git pratical”` ,
description `Please create index.html file and add h1 tag with “My git pratical` and
description”`)
- 7 Create a branch name with fix-issue-001
- 8 Fix the issue as per issue description
- 9 Pull develop branch to your branch
- 10 Add file and commit the file with commit message
- 11 Create Pull request as Follow => your branch to develop, develop to master, master to stage,
stage to production
- 12 Create a branch name with fix-title follow all the neccessary commands
- 13 Change the title to `My title`
- 14 Create a branch name with fix-title-001 follow all the neccessary commands
- 15 Change the title to `My title 001`
- 16 Create Pull request for both branch
- 17 Accept fix-title-001
- 18 Accept fix-title (follow necessary flow)
- 19 Do step 11
- 20 Create a branch name with fix-title-002
- 21 Follow git commands respectively => stash, unstash, diff, status, add, rest, status, add, commit,
push