**BRANCH**

**CREATING A BRANCH LOCALLY**

Switch to master

$ git checkout master

List all branches used in current working git repository

$ git branch

Create branch using below command

$ git branch <branch-name>

$ git branch Stage

Check branch created or not

$ git branch

Note: new branch (*i.e Stage*) has been created locally

**CREATING A BRANCH REMOTELY**

In order to create branch in remote (GitHub), use below command

$ git push origin <new-branch-name>

$ git push origin Stage

**DELETE BRACH**

**DELETING A BRANCH LOCALLY:**

**Switch to master (if not)**

$git checkout master

Deleting branch locally

$git branch -d <new-branch-name>

$git branch -d Stage

**DELETING A BRANCH REMOTELY**

$git push origin –-delete <new -branch-name>

$git push origin –-delete Stage

Shot command for deleting

$git push origin :<new-branch-name>

$git push origin :Stage