

## Assignment 2:

### Branch Creation and Switching

Create a new branch named 'feature' and switch to it. Make changes in the 'feature' branch and commit them.

```
viyaysharma@Vegyalapuvijay MINGW64
~/OneDrive/Desktop/Textfile (master)
$ git branch
* master
viyaysharma@Vegyalapuvijay MINGW64
~/OneDrive/Desktop/Textfile (master)
$ git checkout -b "master2"
Switched to a new branch 'master2'

viyaysharma@Vegyalapuvijay MINGW64
~/OneDrive/Desktop/Textfile (master2)
$ git branch
* master2
master
viyaysharma@Vegyalapuvijay MINGW64 ~/OneDrive/Desktop/Textfile
(master2) $ echo "this file having project information
also..">sample.txt

viyaysharma@Vegyalapuvijay MINGW64
~/OneDrive/Desktop/Textfile (master2)
$ git add sample.txt
warning: in the working copy of 'sample.txt', LF will be replaced by CRLF the next
time Git touches it

viyaysharma@Vegyalapuvijay MINGW64
~/OneDrive/Desktop/Textfile (master2)
$ git status
On branch master2
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    modified:   sample.txt

viyaysharma@Vegyalapuvijay MINGW64
~/OneDrive/Desktop/Textfile (master2)
$ git push origin master2
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0 remote: remote:
Create a pull request for 'master2' on GitHub by visiting: remote:
https://github.com/Swathipathipati/Day6/pull/new/just_try remote:
To https://github.com/Swathipathipati/Day6.git
 * [new branch]      master2 -> master2

MINGW64 ~/OneDrive/Desktop/Textfile (master2) $
```