

```

1  /* ===== Branching =====
2
3  1) First of all you create a git repository
4  2) it has a Master Baranch
5  3) Master branch is the main branch
6  4) you can add manay copy sub_branch as your need
7  5) you can create sub_branch to sub_sub_branch
8  6) After al design is okay then you can marge Master Branch and Sub_Branch
9
10 ***** Createing Master Branch to sub_branch *****
11 => git checkout -b developMehedi
12
13     *** two branch now 1) Master 2) developMehedi
14
15 // now we are working into sub_branch
16 // we change make thing and add stagin are and commit
17 *** After changing
18 => git status
19 => git add .
20 => git commit -m "sub_Branch Work" // all this things Happend into sub_Branch
21
22 ***** Now My BOOS say me to change master branch *****
23 // Switch the sub_branch to main Branch
24
25 => git checkout master
26 => git checkout developMehedi
27
28 // it cheange on sub_branch then it will not damage the master branch
29
30 **** some file in the (.gitignor) it will not hamper on the branch change
31
32
33 */

```