

```
1  /* ===== pushing git branches =====
2      => git status
3      => git log
4      => git branch
5      => git branch -b bugFix    // create new branch
6
7      // if i want to send the branch to my Boss
8      => git checkout master // then check the remote means > gitHub server add
9      => git remote
10     => git remote -v // it will show the remote link show if is it add
11
12     // or Add remote repository link with the key : 1) HTTPS 2) SSH
13     => git remote add origin (repository link https://github.com/mehedi-66/project.git)
14     => git remote // it will show origin the link name
15
16     ***** push the code on remote repository *****
17     => git push -u origin master // master branch a code push done
18         // master branch push on gitHub
19
20     ***** how to add or push others branches
21     => git checkout bugFix // switch others branch
22
23     => git push origin bugFix // this branch add on remote repository
24
25     => git push origin bugFix:mybugFix // local bugFix -> remote mybugFix name_change
26
27     ***** Delete Branch from remote and local *****
28     => git branch -d bugFix // it will delete -D when Actually
29
30     => git push -d origin bugFix // this Branch delete from remote repository
31 */
```