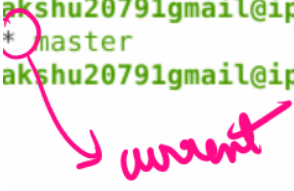


Branching :

- 1) To see the branches:

```
File Edit View Search Terminal Help
akshu20791gmail@ip-172-31-83-7:~/Desktop/project$ git branch
* master
akshu20791gmail@ip-172-31-83-7:~/Desktop/project$
```



- 2) To create a new branch:

```
akshu20791gmail@ip-172-31-83-7:~/Desktop/project$ git branch branch1
akshu20791gmail@ip-172-31-83-7:~/Desktop/project$
```

This will create a new branch with the name branch1

- 3) To see all the branch:

*Current Branch*



```
akshu20791gmail@ip-172-31-83-7:~/Desktop/project$ git branch
branch1
* master
akshu20791gmail@ip-172-31-83-7:~/Desktop/project$
```

You can see the branch1 created up but still your current branch is master only

- 4) To checkout to branch1

```
File Edit View Search Terminal Help
akshu20791gmail@ip-172-31-83-7:~/Desktop/project$ git checkout branch1
Switched to branch 'branch1'
akshu20791gmail@ip-172-31-83-7:~/Desktop/project$ git branch
* branch1
  master
akshu20791gmail@ip-172-31-83-7:~/Desktop/project$
```

Now we have the current branch as branch1

