

```
→ Lab-1 git:(master) X git status
On branch master
Your branch is ahead of 'origin/master' by 1 commit.
  (use "git push" to publish your local commits)
Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git checkout -- <file>..." to discard changes in working directory)

        modified:   IgnoreExample.txt
```

```
→ Lab-1 git:(newBranch) cat BranchExample.txt
asdfasdfsdfasdfsdfasdfsdf
```

```
→ Lab-1 git:(newBranch) git checkout master
Switched to branch 'master'
Your branch is ahead of 'origin/master' by 1 commit.
  (use "git push" to publish your local commits)
→ Lab-1 git:(master) cat BranchExample.txt
```

```
→ Lab-1 git:(master) X git status
On branch master
Your branch is ahead of 'origin/master' by 1 commit.
  (use "git push" to publish your local commits)
Changes not staged for commit:
  (use "git add/rm <file>..." to update what will be committed)
  (use "git checkout -- <file>..." to discard changes in working directory)

        deleted:    RemoveExample.txt
```

```
→ Lab-1 git:(master) X git clean -n
→ Lab-1 git:(master) X git status
On branch master
Your branch is ahead of 'origin/master' by 1 commit.
  (use "git push" to publish your local commits)
Changes not staged for commit:
  (use "git add/rm <file>..." to update what will be committed)
  (use "git checkout -- <file>..." to discard changes in working directory)

        deleted:    RemoveExample.txt
```