 MINGW64:/c/Users/GDHOTE/assignments

```
gdhote@LIN25006697 MINGW64 ~  
$ cd assignments  
  
gdhote@LIN25006697 MINGW64 ~/assignments (master)  
$ git branch css-assignments  
  
gdhote@LIN25006697 MINGW64 ~/assignments (master)  
$ git checkout css-assignments  
Switched to branch 'css-assignments'  
  
gdhote@LIN25006697 MINGW64 ~/assignments (css-assignments)  
$ git checkout master  
Switched to branch 'master'  
  
gdhote@LIN25006697 MINGW64 ~/assignments (master)  
$ git checkout css-assignments  
Switched to branch 'css-assignments'  
  
gdhote@LIN25006697 MINGW64 ~/assignments (css-assignments)  
$ git status  
On branch css-assignments  
nothing to commit, working tree clean  
  
gdhote@LIN25006697 MINGW64 ~/assignments (css-assignments)  
$ git checkout master README.txt READMECopy.txt  
Updated 0 paths from b674cb4  
  
gdhote@LIN25006697 MINGW64 ~/assignments (css-assignments)  
$ git status  
On branch css-assignments  
nothing to commit, working tree clean  
  
gdhote@LIN25006697 MINGW64 ~/assignments (css-assignments)  
$ git status  
On branch css-assignments  
Changes not staged for commit:  
  (use "git add <file>..." to update what will be committed)  
  (use "git restore <file>..." to discard changes in working directory)  
        modified:   README.txt  
        modified:   READMECopy.txt  
  
no changes added to commit (use "git add" and/or "git commit -a")  
  
gdhote@LIN25006697 MINGW64 ~/assignments (css-assignments)  
$ git add README.txt READMECopy.txt  
  
gdhote@LIN25006697 MINGW64 ~/assignments (css-assignments)
```

MINGW64:/c/Users/GDHOTE/assignments

```
gdhote@LIN25006697 MINGW64 ~/assignments (css-assignments)
$ git add README.txt READMECopy.txt
```

```
gdhote@LIN25006697 MINGW64 ~/assignments (css-assignments)
$ git commit -m "modified in css-assignments"
[css-assignments aa8fbe2] modified in css-assignments
Committer: Dhote <gayatri.dhote@capgemini.com>
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly:
```

```
git config --global user.name "Your Name"
git config --global user.email you@example.com
```

After doing this, you may fix the identity used for this commit with:

```
git commit --amend --reset-author
```

2 files changed, 3 insertions(+), 2 deletions(-)

```
gdhote@LIN25006697 MINGW64 ~/assignments (css-assignments)
$ git checkout master
Switched to branch 'master'
```

```
gdhote@LIN25006697 MINGW64 ~/assignments (master)
$ git add README.txt
```

```
gdhote@LIN25006697 MINGW64 ~/assignments (master)
$ git commit -m " edited line 3"
[master cd548e7] edited line 3
Committer: Dhote <gayatri.dhote@capgemini.com>
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly:
```


```
git config --global user.name "Your Name"
git config --global user.email you@example.com
```

After doing this, you may fix the identity used for this commit with:

```
git commit --amend --reset-author
```

1 file changed, 1 insertion(+)

```
gdhote@LIN25006697 MINGW64 ~/assignments (master)
$ git checkout css-assignments
Switched to branch 'css-assignments'
```

 MINGW64:/c/Users/GDHOTE/assignments

After doing this, you may fix the identity used for this commit with:

```
git commit --amend --reset-author
```

1 file changed, 1 insertion(+)

gdhote@LIN25006697 MINGW64 ~/assignments (master)

```
$ git checkout css-assignments
```

Switched to branch 'css-assignments'

gdhote@LIN25006697 MINGW64 ~/assignments (css-assignments)

```
$ git add README.txt READMECopy.txt
```

gdhote@LIN25006697 MINGW64 ~/assignments (css-assignments)

```
$ git commit -m " changed few lines in both the files"
```

[css-assignments b3f5a27] changed few lines in both the files

Committer: Dhote <gayatri.dhote@capgemini.com>

Your name and email address were configured automatically based on your username and hostname. Please check that they are accurate. You can suppress this message by setting them explicitly:

```
git config --global user.name "Your Name"
```

```
git config --global user.email you@example.com
```

After doing this, you may fix the identity used for this commit with:

```
git commit --amend --reset-author
```

2 files changed, 5 insertions(+), 1 deletion(-)

gdhote@LIN25006697 MINGW64 ~/assignments (css-assignments)

```
$ git checkout master
```

Switched to branch 'master'

gdhote@LIN25006697 MINGW64 ~/assignments (master)

```
$ git merge css-assignments
```

Auto-merging README.txt

Merge made by the 'ort' strategy.

```
README.txt      | 5 ++++ -
```

```
READMECopy.txt | 6 ++++ -
```

2 files changed, 8 insertions(+), 3 deletions(-)

gdhote@LIN25006697 MINGW64 ~/assignments (master)

```
$ git branch --delete css-assignments
```

Deleted branch css-assignments (was b3f5a27).

gdhote@LIN25006697 MINGW64 ~/assignments (master)

```
$ |
```