

Assignment1

Branch Creation and Switching

Create a new branch named 'feature' and switch to it. Make changes in the 'feature' branch and commit them.

1.Branch creation :

git checkout -b branch name

2. switch to it :

Git checkout branchname

```
$ git add .
```

```
Hp@DESKTOP-IDBKG0F MINGW64 /c/Training/repository1/dummy (branch3cartfeature)
```

```
$ git status
```

```
On branch branch3cartfeature
```

```
Changes to be committed:
```

```
(use "git restore --staged <file>..." to unstage)
    new file:   hello.txt
```

```
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)
```

```
(commit or discard the untracked or modified content in submodules)
```

```
    modified:   ../movieticket (untracked content)
```

```
Hp@DESKTOP-IDBKG0F MINGW64 /c/Training/repository1/dummy (branch3cartfeature)
```

```
$ git commit -m "aaded sample file"
```

```
[branch3cartfeature d218aa9] aaded sample file
```

```
1 file changed, 0 insertions(+), 0 deletions(-)
```

```
create mode 100644 dummy/hello.txt
```

```
Hp@DESKTOP-IDBKG0F MINGW64 /c/Training/repository1/dummy (branch3cartfeature)
```

```
$ git checkout -b feature
```

```
Switched to a new branch 'feature'
```

```
Hp@DESKTOP-IDBKG0F MINGW64 /c/Training/repository1/dummy (feature)
```

```
$ git branch
```

```
branch1moviebookingfeature
```

```
branch3cartfeature
```

```
* feature
```

```
master
```

```
Hp@DESKTOP-IDBKG0F MINGW64 /c/Training/repository1/dummy (feature)
```

```
$ git merge branch3cartfeature
```

```
Already up to date.
```