

## ASSIGNMENT 2

### Assignment 2: Branch Creation and Switching

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

and commit them.

#### Step 1: Create a New Branch Named 'feature'

❏ Create a new branch by typing the following command:

```
git branch feature
```

#### Step 2: Switch to the 'feature' Branch

❏ Switch to the newly created 'feature' branch using the checkout command:

```
git checkout feature
```

#### Step 3: Verify You Are on the 'feature' Branch

1. Confirm that you have switched to the 'feature' branch by typing:

```
git branch
```

#### Step 4: Make Changes in the 'feature' Branch

1. Open any file in your repository and make some changes. For example, you can edit

README.md and add a new line.

```
# README This is a new feature in the 'feature' branch.
```

#### Step 5: Add the Changes to the Staging Area

1. Use the git add command to stage your changes:

```
git add README.md
```

## Step 6: Commit the Changes

☐ Commit the changes with a descriptive message:

```
git commit -m "Added new feature in the 'feature' branch"
```

```
git push origin feature
```

```
MINGW64:/d/gitdemo
Compact@DESKTOP-NED77NN MINGW64 /d/gitdemo (master)
$ echo "this is my first commit" >README.txt

Compact@DESKTOP-NED77NN MINGW64 /d/gitdemo (master)
$ git add README.txt
warning: in the working copy of 'README.txt', LF will be replaced by CRLF the ne
xt time Git touches it

Compact@DESKTOP-NED77NN MINGW64 /d/gitdemo (master)
$ git add .

Compact@DESKTOP-NED77NN MINGW64 /d/gitdemo (master)
$ git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   README.txt
        new file:   helloworld.txt

Compact@DESKTOP-NED77NN MINGW64 /d/gitdemo (master)
$ git commit -m "this is my first commit"
[master (root-commit) a10396d] this is my first commit
 2 files changed, 2 insertions(+)
 create mode 100644 README.txt
 create mode 100644 helloworld.txt

Compact@DESKTOP-NED77NN MINGW64 /d/gitdemo (master)
$ git branch
* master

Compact@DESKTOP-NED77NN MINGW64 /d/gitdemo (master)
$ git checkout -b sahbaz
Switched to a new branch 'sahbaz'

Compact@DESKTOP-NED77NN MINGW64 /d/gitdemo (sahbaz)
$ git checkout sahbaz
Already on 'sahbaz'

Compact@DESKTOP-NED77NN MINGW64 /d/gitdemo (sahbaz)
$ git branch
  master
* sahbaz

Compact@DESKTOP-NED77NN MINGW64 /d/gitdemo (sahbaz)
$
```

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master

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my second commit

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ac5d5a6

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Commits on May 23, 2024

assignment 1 sdlc

SAHBAz6630 committed 3 days ago

f21cae2

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