## **Assignment 3**

```
NINGW64:/c/Users/alokt/onedrive/Desktop/Git/clone/wipro/2141020010
alokt@Alok MINGW64 ~/onedrive
$ cd Desktop/Git
alokt@Alok MINGW64 ~/onedrive/Desktop/Git (master)
$ git init
Reinitialized existing Git repository in C:/Users/alokt/OneDrive/Desktop/Git/.git/
alokt@Alok MINGW64 ~/onedrive/Desktop/Git (master)
$ git ls-files
file1.txt
file2.txt
index.html
alokt@Alok MINGW64 ~/onedrive/Desktop/Git (master)
$ 1s -a
./ ../
              .git/ Clone_1/ file1.txt file2.txt index.html
alokt@Alok MINGW64 ~/onedrive/Desktop/Git (master)
$ mkdir clone
 alokt@Alok MINGW64 ~/onedrive/Desktop/Git (master)
$ cd clone
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone (master) $ git clone https://github.com/Alokkumartarini/Wipro.git cloning into 'Wipro'...
remote: Enumerating objects: 71, done.
remote: Counting objects: 100% (71/71), done.
remote: Compressing objects: 100% (61/61), done.
remote: Total 71 (delta 22), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (71/71), 174.35 KiB | 807.00 KiB/s, done.
Resolving deltas: 100% (22/22), done.
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone (master)
$ git status
On branch master
Untracked files:
(use "git add <file>..." to include in what will be committed)
                /clone_1
nothing added to commit but untracked files present (use "git add" to track)
 llokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone (master)
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MINGW64:/c/Users/alokt/onedrive/Desktop/Git/clone/wipro/2141020010
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone (master)
$ ls -a
          Wipro/
alokt@Alok MINGw64 ~/onedrive/Desktop/Git/clone (master)
$ cd wipro
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro (main)
$ 1s -a
          .git/ 2141020010/ Alok_ghibli.jpg README.md index.html
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro (main)
$ cd 2141020010
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ git ls-files
heĺlo.txt
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ rm hello.txt
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.
Changes not staged for commit:

(use "git add/rm <file>..." to update what will be committed)

(use "git restore <file>..." to discard changes in working directory)

deleted: hello.txt
no changes added to commit (use "git add" and/or "git commit -a")
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ git ls-files
hello.txt
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ 1s
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
```

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MINGW64:/c/Users/alokt/onedrive/Desktop/Git/clone/wipro/2141020010
  lokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main) ls -a
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ git commit -m "hello.txt deleted"
On branch main
Your branch is up to date with 'origin/main'.
changes not staged for commit:
(use "git add/rm <file>..." to update what will be committed)
(use "git restore <file>..." to discard changes in working directory)
deleted: hello.txt
no changes added to commit (use "git add" and/or "git commit -a")
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ touch file.txt
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main) $ echo "Hello I am Alok" >> file.txt
 lokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.
Changes not staged for commit:

(use "git add/rm <file>..." to update what will be committed)

(use "git restore <file>..." to discard changes in working directory)

deleted: hello.txt
Untracked files:
(use "git add <file>..." to include in what will be committed)
no changes added to commit (use "git add" and/or "git commit -a")
 llokt@Alok MINGw64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
a fortex for windows -/onedrive/besktop/Git/Crone/wipro/2141020010 (main)
$ git add file.txt
warning: in the working copy of '2141020010/file.txt', LF will be replaced by CRLF the next time Git touches it
 llokt@Alok MINGw64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
```

```
Allokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ git add file.txt
warning: in the working copy of '2141020010/file.txt', LF will be replaced by CRLF the next time Git touches it

alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ git commit -m "updated"
[main 81d57fc] updated
1 file changed, 1 insertion(+)
create mode 100644 2141020010/file.txt

alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ git log
commit 81d57fc2bbd2178fd334d1d2e65dadd9a8a877d6 (HEAD -> main)
Author: Alok Kumar Tarini <aloktarini28911@gmail.com>
Date: Tue Apr 8 22:15:30 2025 +0530

updated

commit Secd9ab584bdebf6bfc55b856f060b6c5f6df927 (origin/main, origin/HEAD)
Author: Alokkumartarini <118806536+Alokkumartarini@users.noreply.github.com>
Date: Mon Apr 7 15:03:41 2025 +0530

Create hello.txt
```

```
MINGW64:/c/Users/alokt/onedrive/Desktop/Git/clone/wipro/2141020010
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ ls -a
          file.txt
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ git ls-files
file.txt
hello.txt
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ git status
On branch main
Your branch is ahead of 'origin/main' 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 restore <file>..." to discard changes in working directory)
                       hello.txt
no changes added to commit (use "git add" and/or "git commit -a")
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ git rm hello.txt
rm '2141020010/hello.txt'
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ git ls-files
file.txt
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ git status
On branch main
Your branch is ahead of 'origin/main' by 1 commit.
  (use "git push" to publish your local commits)
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
```

```
MINGW64:/c/Users/alokt/onedrive/Desktop/Git/clone/wipro/2141020010
alokt@Alok MINGw64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ 1s -a
          file.txt
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ git ls-files
file.txt
hello.txt
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ git status
On branch main
Your branch is ahead of 'origin/main' 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 restore <file>..." to discard changes in working directory)
         deleted:
                       hello.txt
no changes added to commit (use "git add" and/or "git commit -a")
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ git rm hello.txt
rm '2141020010/hello.txt'
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ git ls-files
file.txt
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
$ git status
On branch main
Your branch is ahead of 'origin/main' by 1 commit.
  (use "git push" to publish your local commits)
Changes to be committed:
(use "git restore --staged <file>..." to unstage)
         deleted:
                      hello.txt
alokt@Alok MINGW64 ~/onedrive/Desktop/Git/clone/wipro/2141020010 (main)
```

