```
Datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university
$ pwd
/c/Users/LENOVO/OneDrive/Documents/university

Datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university (master)
$ git init
Initialized empty Git repository in C:/Users/LENOVO/OneDrive/Documents/universit
y/.git/

Datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university (master)
$ touch stu.txt

Datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university (master)
$ nano stu.txt

Datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university (master)
$ cat stu.txt
this is my 1st student data :
name : shruti
course : data science
mode : online

Datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university (master)
$ git status
On branch master

No commits yet

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        stu.txt

nothing added to commit but untracked files present (use "git add" to track)
```

Mail

```
Untracked files:
  (use "git add <file>..." to include in what will be com
        stu.txt

nothing added to commit but untracked files present (use   git add   to track)

Datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university (master)
$ git add stu.txt
warning: in the working copy of 'stu.txt', LF will be replaced by CRLF the next
time Git touches it

Datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university (master)
$ git status
On branch master

No commits yet

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


Datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university (master)
$ git config user.name "shruti"

Datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university (master)
$ git config user.email "shruti.madhukar@datamites.com"

Datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university (master)
$ git commit -m "my 1st commit"
[master (root-commit) 6106bf9] my 1st commit
 1 file changed, 4 insertions(+)
 create mode 100644 stu.txt
```

Mute   Start Video   Participants   Chat   Q&A   New Share   Pause Share   Annotate   Remote Control   Apps   More
You are screen sharing   Stop Share
Participants can now see your applications   ✕

```
master (root-commit) 6106b
1 file changed, 4 insertions(+)
 create mode 100644 stu.txt

datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university (master)
$ git log
commit 6106bf9542c6298ef063e34ed8bd1e3b52d862b0 (HEAD -> master)
Author: shruti <shruti.madhukar@datamites.com>
Date:    Thu Dec 28 07:36:20 2023 +0530

    my 1st commit

datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university (master)
$ nano stu.txt

datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university (master)
$ git status
On branch master
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:   stu.txt

no changes added to commit (use "git add" and/or "git commit -a")

datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university (master)
$ git add stu.txt
warning: in the working copy of 'stu.txt', LF will be replaced by CRLF the next
time Git touches it

datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
```

```
Datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university (master)
$ git commit -m "2nd commit"
[master 4b9ff84] 2nd commit
 1 file changed, 1 insertion(+), 1 deletion(-)

Datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university (master)
$ git log
commit 4b9ff8429e169734d3c4e932c94c394bf0e2be9c (HEAD -> master)
Author: shruti <shruti.madhukar@datamites.com>
Date:   Thu Dec 28 07:41:37 2023 +0530

    2nd commit

commit 6106bf9542c6298ef063e34ed8bd1e3b52d862b0
Author: shruti <shruti.madhukar@datamites.com>
Date:   Thu Dec 28 07:36:20 2023 +0530

    my 1st commit

Datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university (master)
$ git checkout  6106bf9542c6298ef063e34ed8bd1e3b52d862b0
Note: switching to '6106bf9542c6298ef063e34ed8bd1e3b52d862b0'.

You are in 'detached HEAD' state. You can look around, make experimental
changes and commit them, and you can discard any commits you make in this
state without impacting any branches by switching back to a branch.

If you want to create a new branch to retain commits you create, you may
do so (now or later) by using -c with the switch command. Example:

  git switch -c <new-branch-name>
```

Datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/ur
$ cat stu.txt
this is my 1st student data :
name : shruti
course : data science
mode : online

Datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university ((6106bf9...))
$ git checkout 4b9ff8429e169734d3c4e932c94c394bf0e2be9c
Previous HEAD position was 6106bf9 my 1st commit
HEAD is now at 4b9ff84 2nd commit

Datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university ((4b9ff84...))
$ cat stu.txt
this is my 1st student data :
name : shruti
course : data science
mode : offline

Datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university ((4b9ff84...))
$ git remote add origin https://github.com/Shruti-Wadikar/data.git

Datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university ((4b9ff84...))
$ git remote remove origin

Datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university ((4b9ff84...))
$ git remote add origin https://github.com/Shruti-Wadikar/data.git

Datamites@DESKTOP-EPBU13U MINGW64 ~/OneDrive/Documents/university ((4b9ff84...))
$ git push origin master
Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Delta compression using up to 4 threads