user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash

$ mkdir devops

mkdir: cannot create directory ‘devops’: File exists

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash

$ cd devops

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops

$ pwd

/c/Users/user/Desktop/getdash/devops

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops

$ ls

chandru

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops

$ ls -a

./ ../ .chandru.swp chandru

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops

$ ll

total 0

-rw-r--r-- 1 user 197121 0 Apr 20 06:34 chandru

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops

$ vi shekar

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops

$ git clone https://github.com/Azadshekar123/demo-project.git

Cloning into 'demo-project'...

remote: Enumerating objects: 3, done.

remote: Counting objects: 100% (3/3), done.

remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0

Unpacking objects: 100% (3/3), done.

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops

$ ls

chandru demo-project/ shekar

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops

$ cd demo-project/

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops/demo-project (master)

$ ls

README.md

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops/demo-project (master)

$ ls

README.md

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops/demo-project (master)

$ cd demo-project/

bash: cd: demo-project/: No such file or directory

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops/demo-project (master)

$ ls

README.md

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops/demo-project (master)

$ touch filename

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops/demo-project (master)

$ vi filename

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops/demo-project (master)

$ cat filename

hai how r u

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops/demo-project (master)

$ git status

On branch master

Your branch is up to date with 'origin/master'.

Untracked files:

(use "git add <file>..." to include in what will be committed)

filename

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

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops/demo-project (master)

$ git add

Nothing specified, nothing added.

Maybe you wanted to say 'git add .'?

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops/demo-project (master)

$ git add .

warning: LF will be replaced by CRLF in filename.

The file will have its original line endings in your working directory

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops/demo-project (master)

$ git status

On branch master

Your branch is up to date with 'origin/master'.

Changes to be committed:

(use "git reset HEAD <file>..." to unstage)

new file: filename

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops/demo-project (master)

$ git commit -m "added data"

[master 63f9899] added data

1 file changed, 2 insertions(+)

create mode 100644 filename

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops/demo-project (master)

$ git push

Logon failed, use ctrl+c to cancel basic credential prompt.

Username for 'https://github.com': remote: Anonymous access to Azadshekar123/demo-project.git denied.

fatal: Authentication failed for 'https://github.com/Azadshekar123/demo-project.git/'

user@DESKTOP-QTHA5JN MINGW64 ~/Desktop/getdash/devops/demo-project (master)

$