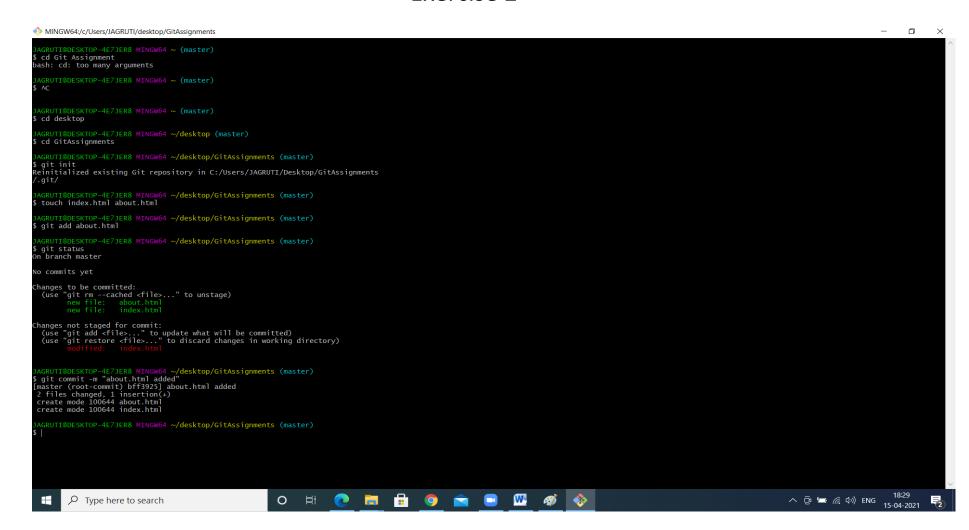
# Git Assignment

### Exercise 1

```
MINGW64:/c/Users/JAGRUTI/desktop/GitAssignments
                                                                                                                                                                                                                                                          $ cd GitAssianments
       TI@DESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master)
$ git init
Initialized empty Git repository in C:/Users/JAGRUTI/Desktop/GitAssignments/.git
  GRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master)
git status
On branch master
No commits yet
 ntracked files:
(use "git add <file>..." to include in what will be committed)
nothing added to commit but untracked files present (use "git add" to track)
 AGRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master)
DAGRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master) git commit-m "Initial Message" pit: 'commit-m' is not a git command. See 'git --help'.
The most similar command is commit-tree
  AGRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master)
No commits yet
 hanges to be committed:

(use "git rm --cached <file>..." to unstage)

new file: index.html
 ntracked files:
(use "git add <file>..." to include in what will be committed)
JAGRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master)
$ git status
On branch master
No commits yet
 hanges to be committed:
  (use "git rm --cached <file>..." to unstage)
    new file: index.html
  AGRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master)
                                                                                                                                                                                                                        へ <sup>(</sup><sup>17:51</sup> へ <sup>(16)</sup> (18) ENG (15-04-2021
                                                                     o # @ 🔚 🔒 🧿 室 🕒 🐠 🖼
         Type here to search
```



### Exercise 3

```
MINGW64:/c/Users/JAGRUTI/desktop/GitAssignments
                                                                                                                                                                                                                                                                           JAGRUTI@DESKTOP-4E7JER8 MINGW64 ~ (master)
cd desktop
JAGRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop (master) $ cd GitAssignments
JAGRUTI@DESKTOP-4E7JER8 MINGw64 ~/desktop/GitAssignments (master) $ cd git init bash: cd: too many arguments
NINGW64:/c/Users/JAGRUTI/desktop/GitAssignments
                                                                                                                                                                                                                                                                     - 🗇 X
JAGRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master)
$ git init
Reinitialized existing Git repository in C:/Users/JAGRUTI/Desktop/GitAssignments
/.git/
 touch .gitignore
 AGRUTIQDESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master) la -a wash: la: command not found
 \label{eq:AGRUTI@DESKTOP-4E73ER8 MINGW64 $$\sim$/desktop/GitAssignments (master)$ echo "this is exe file" >> test.exe
JAGRUTIØDESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master)
$ echo "this is o file" >> test1.o
 AGRUTIØDESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master)
i echo "this is jar file" >> test2.jar
 ils
test.exe* test1.o test2.jar
  AGRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master)
  AGRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master)
            .exe' > .gitignore
   GRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master)
  cat .gitignore
  GRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master)
 AGRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master) echo '*.o' > .gitignore
```

### Exercise 5

```
MINGW64:/c/Users/JAGRUTI/desktop/GitAssignments
 MAGRUTI@DESKTOP-4E7JER8 MINGW64 ~ (master)
cd desktop
 AGRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop (master) cd GitAssignments
JAGRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master) $ cd git init bash: cd: too many arguments
                                                                                                                                                                                                                                                                                                        - 🗇 X
MINGW64:/c/Users/JAGRUTI/desktop/GitAssignments
Author: jagruti756 <78331971+jagruti756@users.noreply.github.com>
Date: Thu Apr 15 18:40:39 2021 -0400
 commit bff3925507bff2e0710dce3f1e85afdff753cc7e
uuthor: jagruti756 <78331971+jagruti756@users.noreply.github.com>
late: Thu Apr 15 18:27:19 2021 -0400
     about.html added
JAGRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master)
$ git stash
   ved working directory and index state WIP on master: ea2f188 Added index file
   AGRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master)
 JAGNUTIODESKIOP-4E/JERS MINGWO4 ~/desktop/Gitassignments (Master)

git stash apply

Removing about.html

on branch master

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)

adapted: about.html
 oo changes added to commit (use "git add" and/or "git commit -a")
 AGRUTIØDESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master)
i git stash list
itash@{0}: WIP on master: ea2f188 Added index file
  AGRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master) git stash apply1 atal: unknown subcommand: apply1
```

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### Exercise 7

```
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### A Commission - (Master)
```

```
0 ×
MINGW64:/c/Users/JAGRUTI/desktop/GitAssignments
   AGRUTI@DESKTOP-4E7JER8 MINGW64 ~ (master)
cd desktop
  AGRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop (master) cd GitAssignments
   AGRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master) cd git init ash: cd: too many arguments
NINGW64:/c/Users/JAGRUTI/desktop/GitAssignments
 DAGRUTIODESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master)
git commit -m "index file"
master dcc877f] index file
2 files changed, 1 insertion(+), 2 deletions(-)
delete mode 100644 about.html
  AGRUTIØDESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master) git brach my-feature it: 'brach' is not a git command. See 'git --help'.
  he most similar command is branch
  AGRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master) git branch my-feature
  \label{eq:continuous} \begin{tabular}{ll} AGRUTI@DESKTOP-4E7JER8 & MINGW64 $$ \sim$/desktop/GitAssignments (master) \\ git branch \end{tabular}
     GRUTI@DESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master)
                   SKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master)
  git add
git add
othing specified, nothing added.
int: Maybe you wanted to say 'git add .'?
int: Turn this message off by running
int: "git config advice.addEmptyPathspec false"
  AGRUTIODESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master) git add .
arning: LF will be replaced by CRLF in about.html.
he file will have its original line endings in your working directory
  AGRUTIODESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master)
git commit =m "about-us.html"
master 5120749] about-us.html
f file changed, 1 insertion(+)
create mode 100644 about.html
JAGRUTI®DESKTOP-4E7JER8 MINGW64 ~/desktop/GitAssignments (master) $ git checkout master
```