Git Commands

- 1. \$ git init
- 2. \$ git status
- 3. \$ git add . (all files from directory) or {file name}
- 4. \$ git commit -m "This is my first commit 1.txt and 2.txt"
- 5. \$ git remote add origin "URL of Git repository"
- 6. \$ git push origin master or main {will as for username and password"

7.

Error

```
$ git commit -m "second modifie" $ git commit -m "second modifie" *** Please tell me who you are.
```

Run

```
git config --global user.email "you@example.com" git config --global user.name "Your Name"
```

to set your account's default identity.

Omit --global to set the identity only in this repository.

fatal: unable to auto-detect email address (got 'testlab@Home-Desktop.(none)')

*** Please tell me who you are.

Run

```
git config --global user.email "you@example.com" git config --global user.name "Your Name"
```

to set your account's default identity.

Omit --global to set the identity only in this repository.

fatal: unable to auto-detect email address (got 'testlab@Home-Desktop.(none)')

Solution: -

- 1. \$ git config --global user.email "abulhassan.1923@gmail.com"
- 2. \$ git config --local user.email "abulhassan.1923@gmail.com"