1) Create by using

   git config --global user.name "drushikachanda"

git config --global user.email "chandadrushika6@gmail.com"

   2) create a projects file
      $ mkdir Projects

$ cd Projects
   3) create a file inside projects
$ mkdir ProjectGIT

$ cd ProjectGIT

   4) Initialise the git
$ git init
Initialized empty Git repository in C:/Users/chand/Projects/ProjectGIT/.git/

   5) Check the git status
On branch master

No commits yet

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        HEAD
        config
        description
        index.html

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

$ git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file: HEAD
        new file: config
        new file: description
        new file: index.html

6)Commit the files by using commit
$ git commit -m "First file in my repository been committed"
[master (root-commit) ad6b225] First file in my repository been committed
 4 files changed, 18 insertions(+)
 create mode 100644 HEAD
 create mode 100644 config
 create mode 100644 description
 create mode 100644 index.html

   7) Then again git status
    On branch master
nothing to commit, working tree clean

   8) Give the remote and origin of your repo

     $ git remote add origin https://github.com/drushikachanda/Project1.git
   9) Push the file into your repo
        git push -u origin master
         Enumerating objects: 6, done.