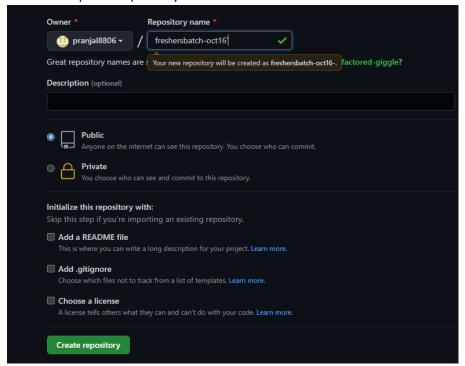


Objective: Pushing source code into GITHUB & collaborate team members.

SECTION-3 (Pushing assignments to remote repository) - Steps to follow:

- 1. Create a github account if you do not have already.
- 2. Login on into github account.
- 3. Create new public repository 'freshersbatch-oct16'.



4. Commit & push any sample file to this repository under 'Assignments' directory.

```
anj@pranjal MINGW64 ~/Assignments (master)
 ٦s
EADME.txt info.html new.txt
 ranj@pranjal MINGW64 ~/Assignments (master)
ash: ]: command not found
 anj@pranjal MINGW64 ~/Assignments (master)
 git add .
 ranj@pranjal MINGW64 ~/Assignments (master)
 git commit -m 'commiting for remote'
n branch master
othing to commit, working tree clean
 ranj@pranjal MINGW64 ~/Assignments (master)
 git remote add origin https://github.com/pranjal8806/freshersbatch-oct16.git
 rror: remote origin already exists.
 anj@pranjal MINGW64 ~/Assignments (master)
 git push -u origin
 MINGW64:/c/Users/pranj/Assignments
                                                                            oranj@pranjal MINGW64 ~/Assignments (master)
$ git push -u origin
fatal: The current branch master has no upstream branch.
To push the current branch and set the remote as upstream, use
    git push --set-upstream origin master
 pranj@pranjal MINGW64 ~/Assignments (master)
$ git push -u origin master
Enumerating objects: 45, done.
Counting objects: 100% (45/45), done.
Delta compression using up to 8 threads
Compressing objects: 100% (39/39), done.
Writing objects: 100% (45/45), 4.33 KiB | 633.00 KiB/s, done.
Total 45 (delta 11), reused 0 (delta 0), pack-reused 0 remote: Resolving deltas: 100% (11/11), done.
To https://github.com/pranjal8806/freshersbatch-oct16.git
* [new branch] master -> master
Branch 'master' set up to track remote branch 'master' from 'origin'.
 oranj@pranjal MINGW64 ~/Assignments (master)
```