

HOW TO ADD YOUR FILES/FOLDER ON GITHUB

(Ismein hum dekheingay ke first time files/folder ko kaisy github pe properly upload karein)

01. Sab se pehly folder initialize karein

git init

02. Phir folder ke ander majood saari files ko github pe add karwadein

git add .

03. Ye command run karke check karein agar files green hain tou matlab files add hogyii warna files abhi properly add nahi huii

git status (this is an optional command, you can skip it if you want)

04. Phir apni saari files ko commit kardein

git commit -m "[your message here]"

05. Uske baad apni branch (master se main) switch karein

git branch -m main

06. Phir apni repo ko link add karein

git remote add origin "[your repo link here]"

07. Lastly apna kaam github pe push kardein

git push -u origin main

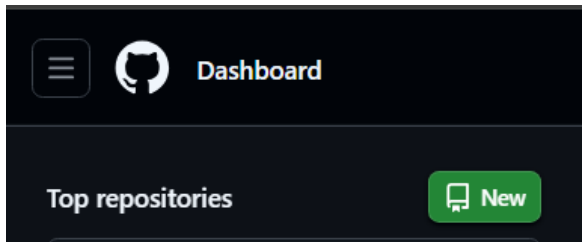
UPLOADING YOUR NEW WORK IN THE SAME REPO

(Ismein hum dekheingay ke new files ko kaisy add karein pehly se bani hui repo mein)

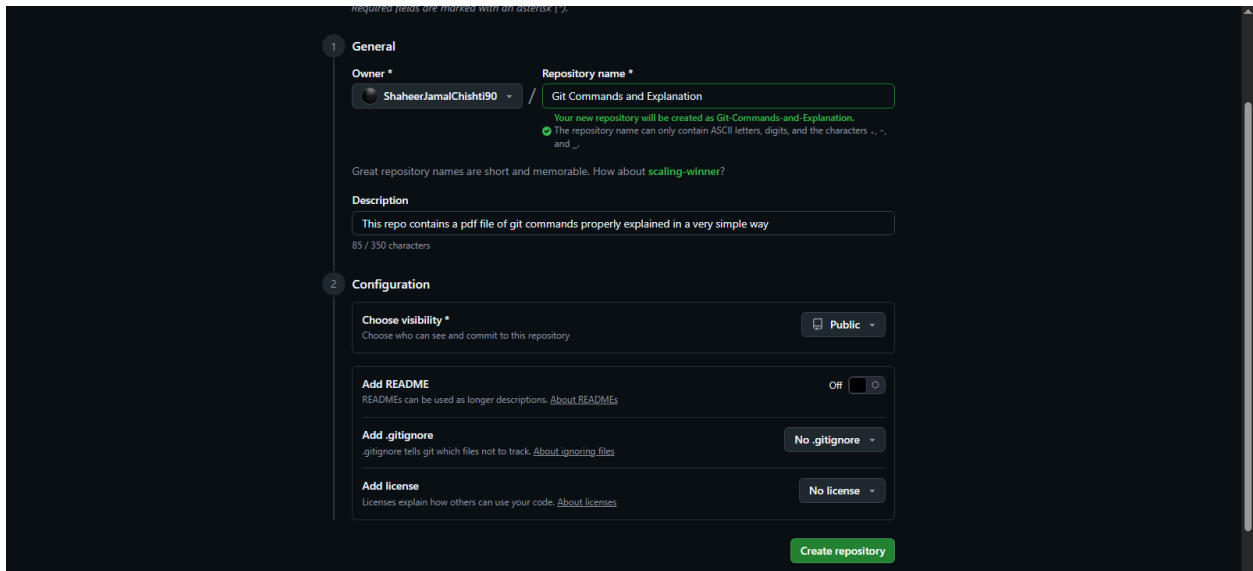
1. Git add .
2. Git commit -m "[your commit message]"
3. Git push

EXAMPLE

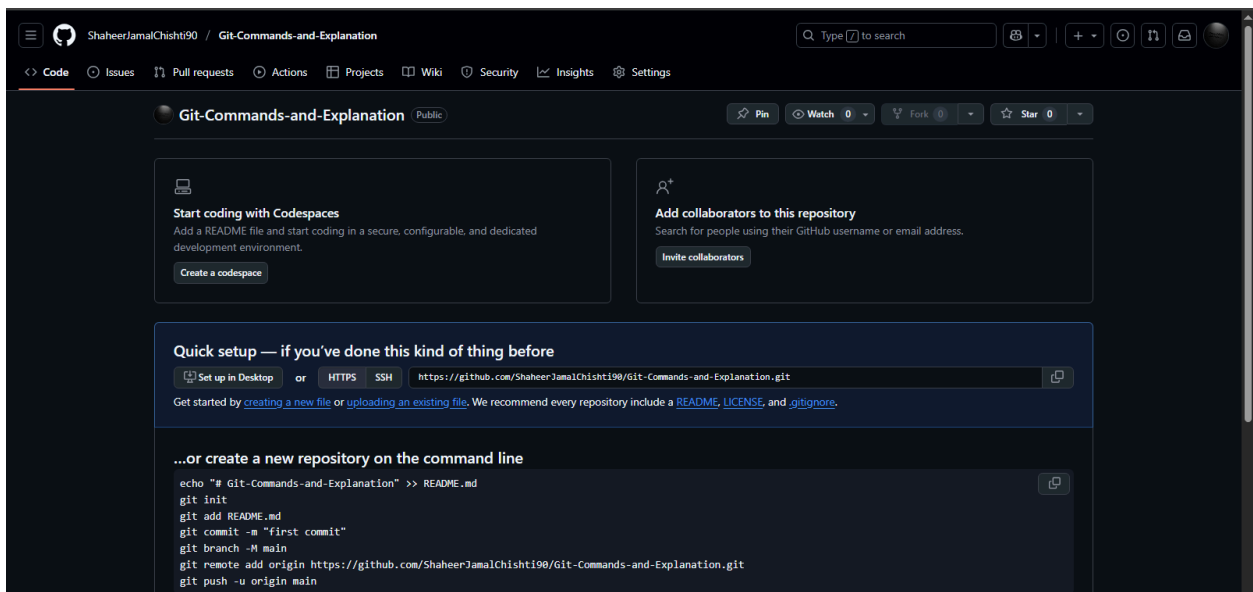
01. Create a new repo



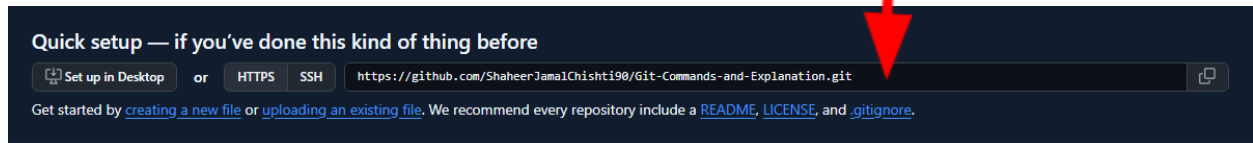
02. Interface while creating a repo



03. Interface after creating a repo



03.1. This is your repo link, you have to copy it and paste it there in {git remote add origin [your repo link]}



04. Final files/work and commands

```
is PC > Local Disk (C:) > Git Com MINGW64:/c/Git Commands
Name
.git
Github Commands.pdf

shahe@DESKTOP-5QA636K MINGW64 /c/Git Commands
$ git init
Initialized empty Git repository in C:/Git Commands/.git/

shahe@DESKTOP-5QA636K MINGW64 /c/Git Commands (master)
$ git add .

shahe@DESKTOP-5QA636K MINGW64 /c/Git Commands (master)
$ git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
    new file:   Github Commands.pdf

shahe@DESKTOP-5QA636K MINGW64 /c/Git Commands (master)
$ git branch -m main

shahe@DESKTOP-5QA636K MINGW64 /c/Git Commands (main)
$ git remote add origin https://github.com/ShaherJamaChishti90/Git-Commands-and-Explanation.git

shahe@DESKTOP-5QA636K MINGW64 /c/Git Commands (main)
$ git commit -m "Git Commands PDF"
[main (root-commit) 11a484a] Git Commands PDF
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 Github Commands.pdf

shahe@DESKTOP-5QA636K MINGW64 /c/Git Commands (main)
$ git push -u origin main
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 2 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 118.37 KiB | 9.10 MiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/ShaherJamaChishti90/Git-Commands-and-Explanation.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.
```

