

# GIT Task

create a new directory and populate it with script file

step 1 :

```
PS D:\NEW DIR> git init
Reinitialized existing Git repository in D:/NEW DIR/.git/
```

create a git file in new dir.

```
mkdir NEW DIR
cd NEW DIR
git init
```

step 2:

```
PS D:\NEW DIR> echo "new script file" > python.py
PS D:\NEW DIR> echo "new script file1" > python1.py
```

create a 2 script files

step 3:

```
PS D:\NEW DIR> git status
On branch master

No commits yet

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    python.py
    python1.py

nothing added to commit but untracked files present (use "git add" to track)
PS D:\NEW DIR> █
```

the files in untracked path

step 4:

```
PS D:\NEW DIR> git add .
PS D:\NEW DIR> git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   python.py
        new file:   python1.py

PS D:\NEW DIR> █
```

files are move to the stage.

```
$ git add .
$ git status
```

step 5:

```
PS D:\NEW DIR> git commit -m "send the python to the remote"
[master (root-commit) d4a43f7] send the python to the remote
2 files changed, 0 insertions(+), 0 deletions(-)
create mode 100644 python.py
create mode 100644 python1.py
PS D:\NEW DIR> █
```

\*\*

commit the file

step 6:


create a rep in remote repository.

## Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)

Required fields are marked with an asterisk (\*).

Owner \*

 SIDDIQKESAVANSK

Repository name \*

/ task 5

✓ Your new repository will be created as task-5.

The repository name can only contain ASCII letters, digits, and the characters -, -, and \_.

Great repository names are short and memorable. Need inspiration? How about **improved-sniffle** ?

Description (optional)

☒  **Public**

Anyone on the internet can see this repository. You choose who can commit.

☐  **Private**

You choose who can see and commit to this repository.

Initialize this repository with:

☐ **Add a README file**

This is where you can write a long description for your project. [Learn more about READMEs.](#)

Add .gitignore

.gitignore template: None

Choose which files not to track from a list of templates. [Learn more about ignoring files.](#)

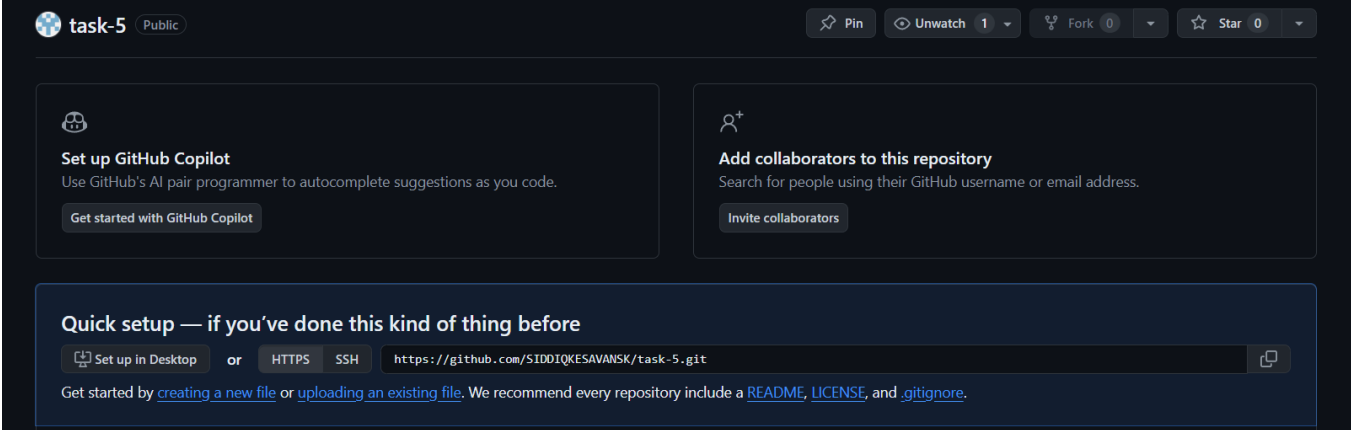
Choose a license

License: None

A license tells others what they can and can't do with your code. [Learn more about licenses.](#)

create the new repository.

step 7:



The screenshot shows the GitHub repository page for 'task-5' by user 'SIDDIQKESAVANSK'. The repository is public. At the top, there are buttons for Pin, Unwatch (1), Fork (0), and Star (0). Below the repository name, there are two main sections: 'Set up GitHub Copilot' with a 'Get started with GitHub Copilot' button, and 'Add collaborators to this repository' with an 'Invite collaborators' button. A 'Quick setup' section is also visible, showing options for 'Set up in Desktop', 'HTTPS', and 'SSH' with the URL 'https://github.com/SIDDIQKESAVANSK/task-5.git'. A note at the bottom says 'Get started by [creating a new file](#) or [uploading an existing file](#). We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).'

step 8:

```
PS D:\NEW DIR> git remote add origin https://github.com/SIDDIQKESAVANSK/task-5.git
```

```
git remote add orgin https://github.com/SIDDIQKESAVANSK/task-5.git
```

- the remote desk top is connected local desk.

step 9:

```
PS D:\NEW DIR> git push -u orgin master
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 12 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (4/4), 355 bytes | 355.00 KiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/SIDDIQKESAVANSK/task-5.git
 * [new branch]      master -> master
branch 'master' set up to track 'orgin/master'.
```

push the data from local rep to remote rep