

# Task-1

## 1. Create a repository with name “Cognizance” on GitHub using Git Bash.

### Create a new repository

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

Owner \*



rajashekar361 ▾

Repository name \*

/ Cognizance



Great repository names are short and memorable. Need inspiration? How about [stunning-octo-couscous?](#)

Description (optional)

hello everyone



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:

Skip this step if you're importing an existing repository.



Add a README file

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

Add .gitignore

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

.gitignore template: None ▾

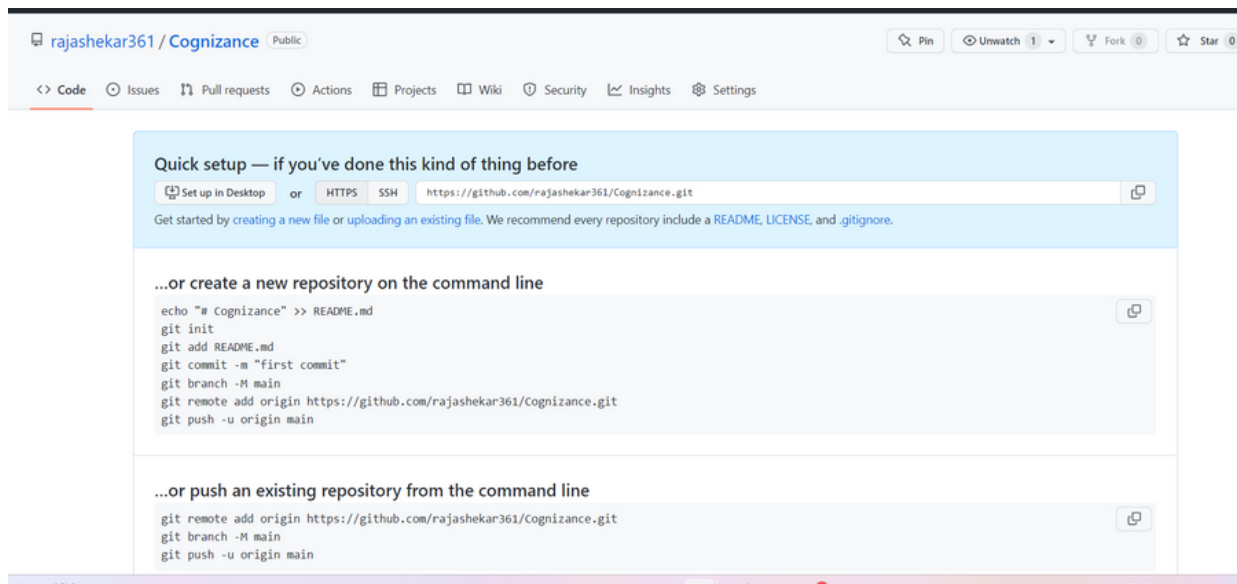
Choose a license

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

License: None ▾

You are creating a public repository in your personal account.

Create repository



```
rajashekarreddy@DESKTOP-NSQHSAU MINGW64 ~/Cognizance (master)
$ git init
Reinitialized existing Git repository in C:/Users/rajashekarreddy/Cognizance/.git/

rajashekarreddy@DESKTOP-NSQHSAU MINGW64 ~/Cognizance (master)
$ git add *

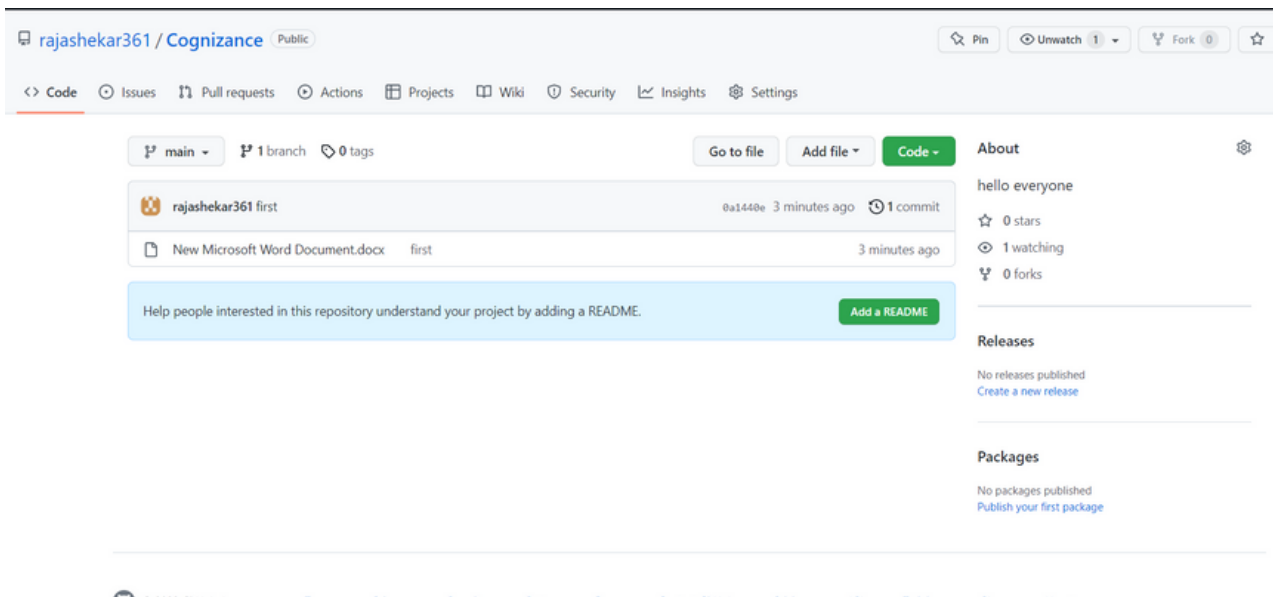
rajashekarreddy@DESKTOP-NSQHSAU MINGW64 ~/Cognizance (master)
$ git commit -m "first"
[master (root-commit) 0a1440e] first
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 New Microsoft Word Document.docx

rajashekarreddy@DESKTOP-NSQHSAU MINGW64 ~/Cognizance (master)
$ git status
On branch master
nothing to commit, working tree clean

rajashekarreddy@DESKTOP-NSQHSAU MINGW64 ~/Cognizance (master)
$ git branch -M main

rajashekarreddy@DESKTOP-NSQHSAU MINGW64 ~/Cognizance (main)
$ git remote add origin https://github.com/rajashekar361/Cognizance.git

rajashekarreddy@DESKTOP-NSQHSAU MINGW64 ~/Cognizance (main)
$ git push -u origin main
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 237 bytes | 237.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/rajashekar361/Cognizance.git
* [new branch]      main -> main
branch 'main' set up to track 'origin/main'.
```



**2. Create a folder with name “Task-1” in the repository and perform the Git operations using Git Bash.**

```
branch main 300 up to track of my main
rajashekarreddy@DESKTOP-NSQHSAU MINGW64 ~/Cognizance (main)
$ mkdir task1
```

```
rajashekarreddy@DESKTOP-NSQHSAU MINGW64 ~/Cognizance (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Untracked files:
  (use "git add <file>..." to include in what will be committed)
      task1/

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

rajashekarreddy@DESKTOP-NSQHSAU MINGW64 ~/Cognizance (main)
$ git init
Reinitialized existing Git repository in C:/Users/rajashekarreddy/Cognizance/.git/

rajashekarreddy@DESKTOP-NSQHSAU MINGW64 ~/Cognizance (main)
$ git add *

rajashekarreddy@DESKTOP-NSQHSAU MINGW64 ~/Cognizance (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
      new file:   task1/New Microsoft Word Document.docx

rajashekarreddy@DESKTOP-NSQHSAU MINGW64 ~/Cognizance (main)
$ git commit -m "first"
[main 6b149f1] first
 1 file changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 task1/New Microsoft Word Document.docx

rajashekarreddy@DESKTOP-NSQHSAU MINGW64 ~/Cognizance (main)
$ git branch -M main

rajashekarreddy@DESKTOP-NSQHSAU MINGW64 ~/Cognizance (main)
$ git push -u origin main
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (2/2), 289 bytes | 289.00 KiB/s, done.
Total 2 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/rajashekar361/Cognizance.git
   0a1440e..6b149f1  main -> main
branch 'main' set up to track 'origin/main'.
```

### 3. Upload the screenshot of the git bash using This command in your computer.

```
rajashekarreddy@DESKTOP-NSQHS AU MINGW64 ~/Cognizance (main)
$ git config --list --show-origin
file:C:/Program Files/Git/etc/gitconfig diff.astextplain.textconv=astextplain
file:C:/Program Files/Git/etc/gitconfig filter.lfs.clean=git-lfs clean -- %f
file:C:/Program Files/Git/etc/gitconfig filter.lfs.smudge=git-lfs smudge -- %f
file:C:/Program Files/Git/etc/gitconfig filter.lfs.process=git-lfs filter-process
file:C:/Program Files/Git/etc/gitconfig filter.lfs.required=true
file:C:/Program Files/Git/etc/gitconfig http.sslbackend=openssl
file:C:/Program Files/Git/etc/gitconfig http.sslcainfo=C:/Program Files/Git/mingw64/ssl/certs/ca-bundle.crt
file:C:/Program Files/Git/etc/gitconfig core.autocrlf=true
file:C:/Program Files/Git/etc/gitconfig core.fscache=true
file:C:/Program Files/Git/etc/gitconfig core.symlinks=false
file:C:/Program Files/Git/etc/gitconfig pull.rebase=false
file:C:/Program Files/Git/etc/gitconfig credential.helper=manager-core
file:C:/Program Files/Git/etc/gitconfig credential.https://dev.azure.com.usehttppath=true
file:C:/Program Files/Git/etc/gitconfig init.defaultbranch=master
file:C:/Users/rajashekarreddy/.gitconfig user.name=rajashekar361
file:C:/Users/rajashekarreddy/.gitconfig user.email=rajashekargottimukkula@gmail.com
file:./.git/config core.repositoryformatversion=0
file:./.git/config core.filemode=false
file:./.git/config core.bare=false
file:./.git/config core.logallrefupdates=true
file:./.git/config core.symlinks=false
file:./.git/config core.ignorecase=true
file:./.git/config remote.origin.url=https://github.com/rajashekar361/Cognizance.git
file:./.git/config remote.origin.fetch=+refs/heads/*:refs/remotes/origin/*
file:./.git/config branch.main.remote=origin
file:./.git/config branch.main.merge=refs/heads/main
```