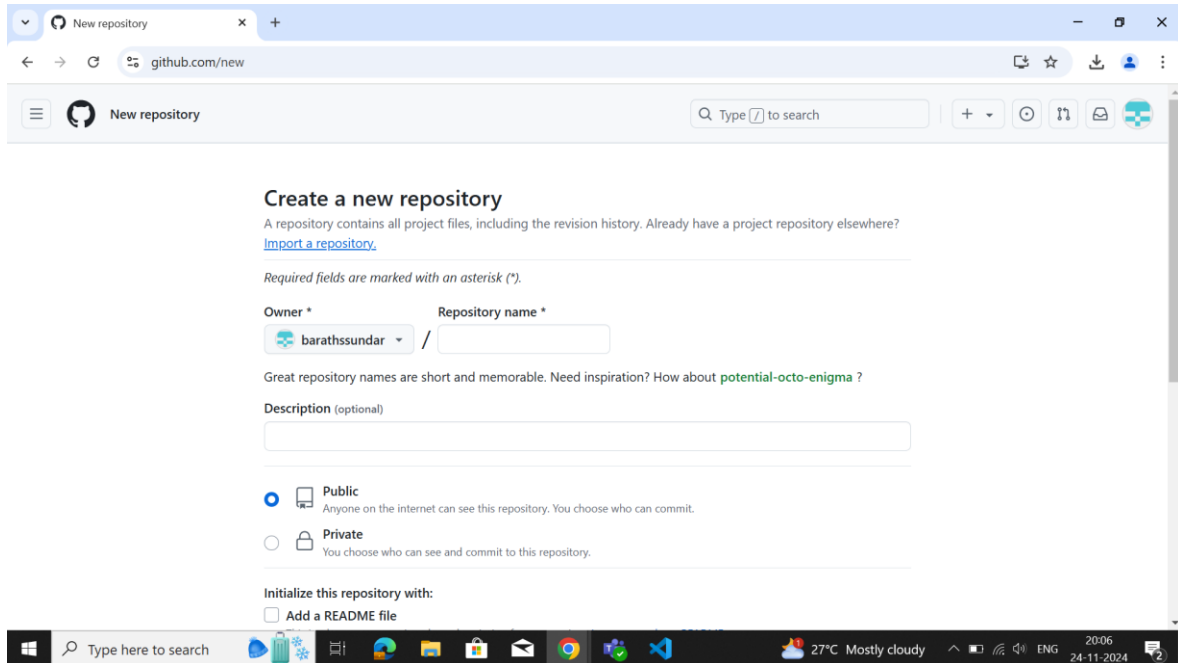


Create a github Account and new repo in github.



github.com/new

New 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 * Repository name *

barathssundar /

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

Description (optional)

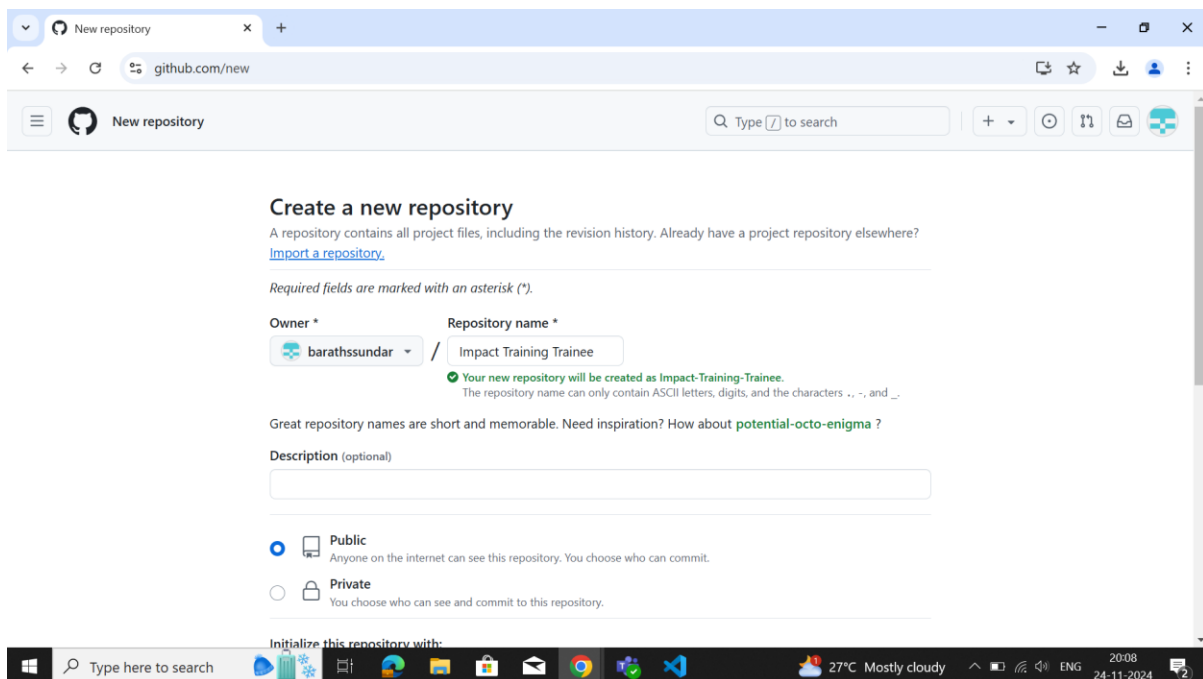
☒ Public
Anyone on the internet can see this repository. You choose who can commit.

☐ Private
You choose who can see and commit to this repository.

Initialize this repository with:

☐ Add a README file

Name the repo created and make it public.



github.com/new

New 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 * Repository name *

barathssundar / Impact Training Trainee

✔ Your new repository will be created as Impact-Training-Trainee.
The repository name can only contain ASCII letters, digits, and the characters ., -, and _.

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

Description (optional)

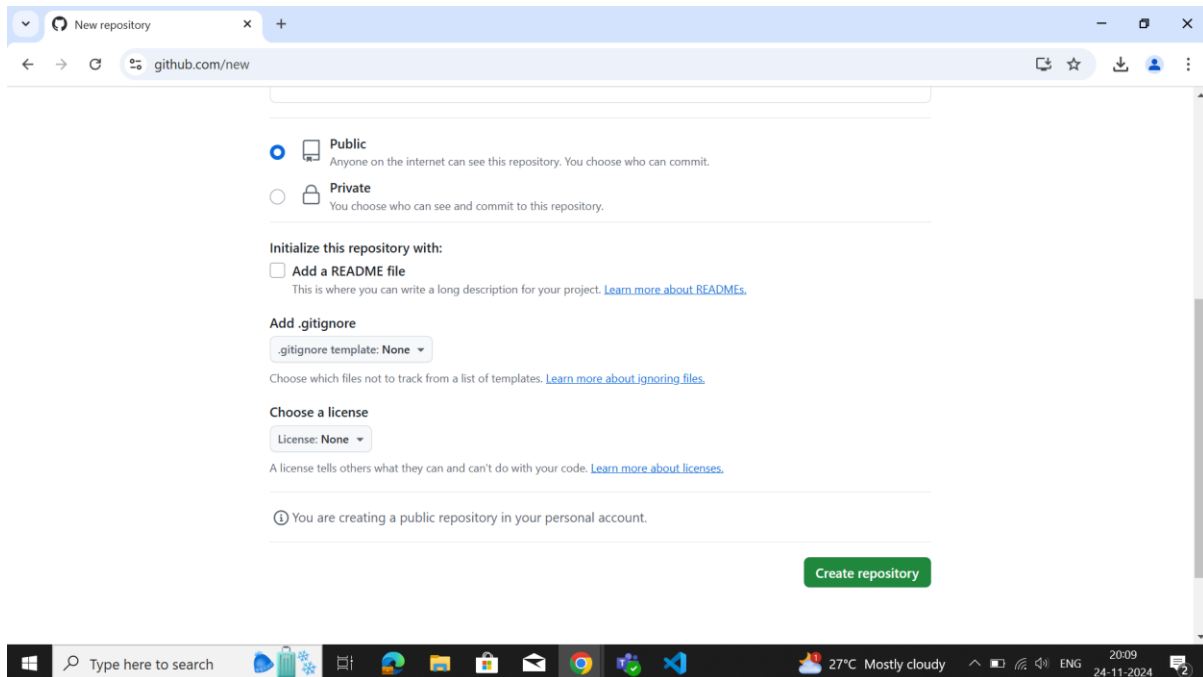
☒ Public
Anyone on the internet can see this repository. You choose who can commit.

☐ Private
You choose who can see and commit to this repository.

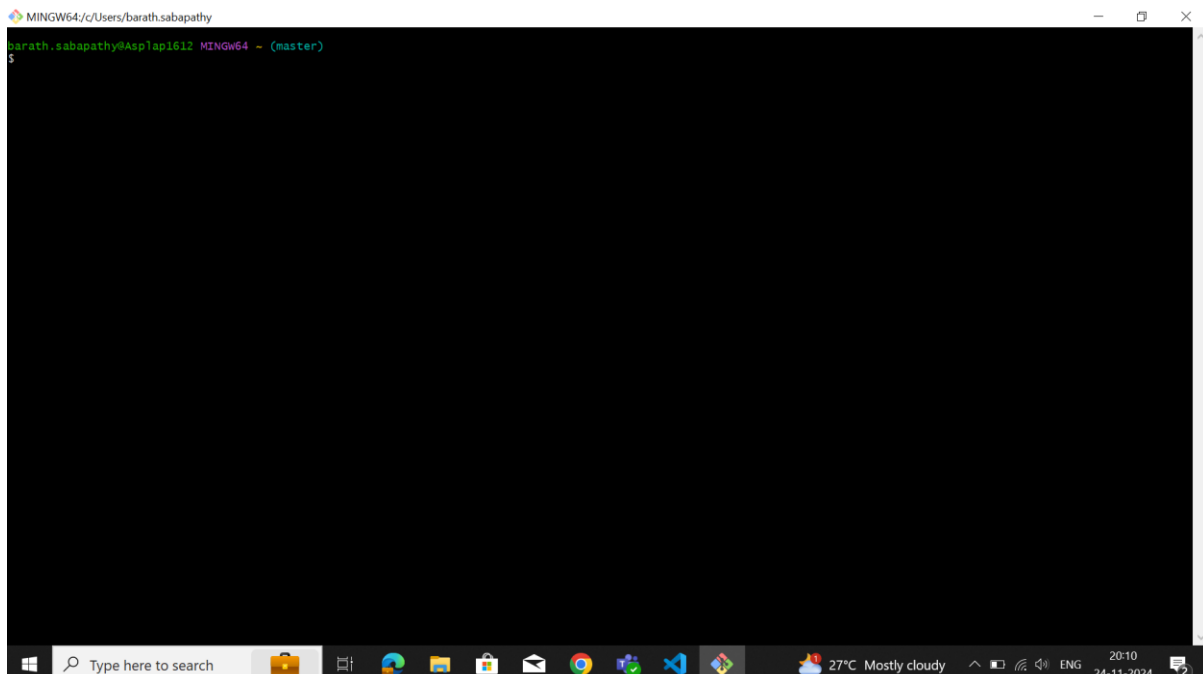
Initialize this repository with:

☐ Add a README file

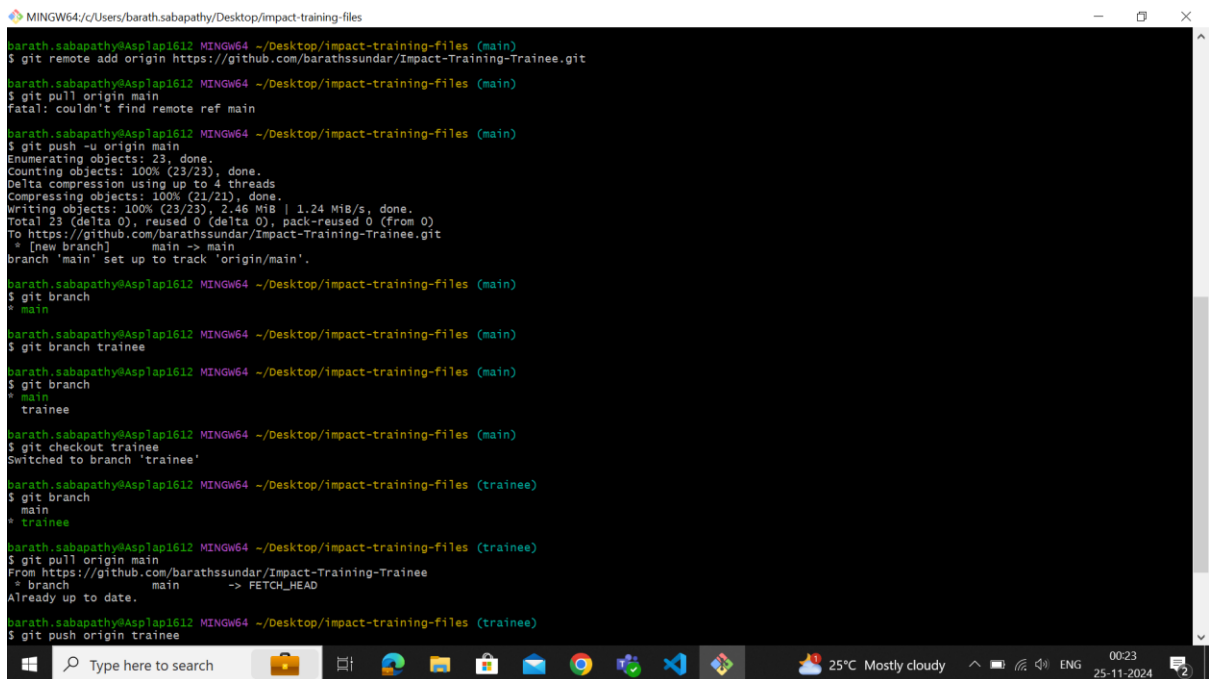
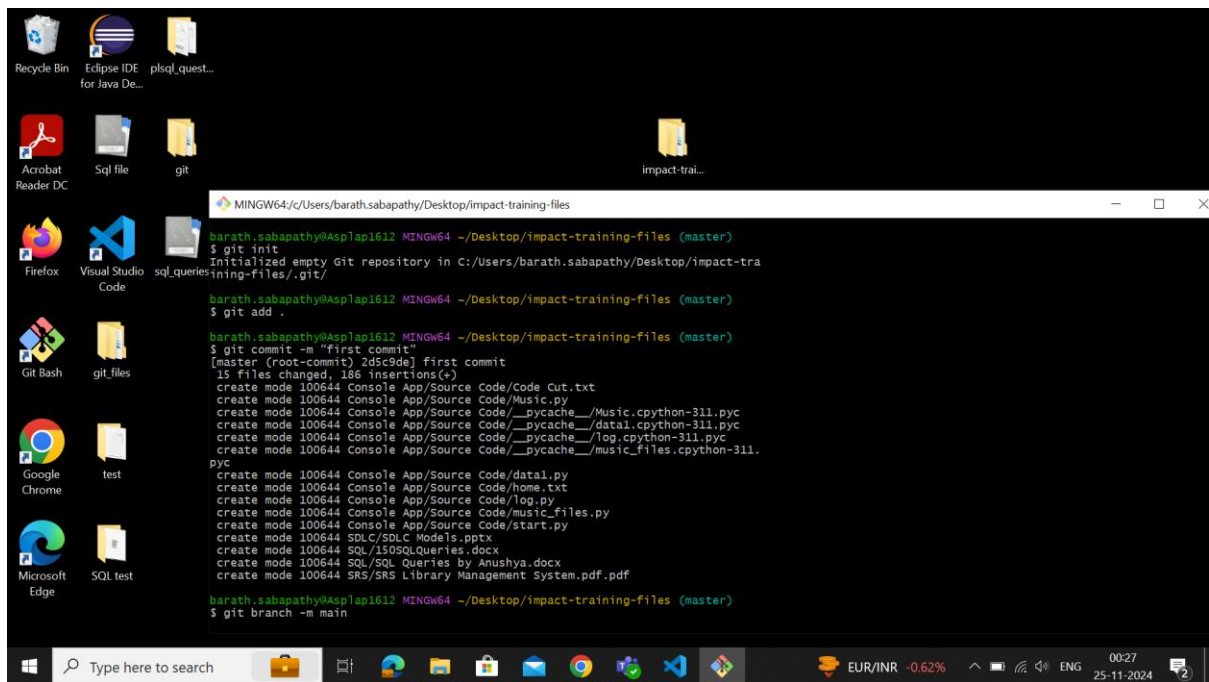
Click Create repo.



After creating repo, open gitbash



Add the following code in it



```
Enumerating objects: 23, done.
Counting objects: 100% (23/23), done.
Delta compression using up to 4 threads
Compressing objects: 100% (23/21), done.
Writing objects: 100% (23/23), 2.46 MiB | 1.24 MiB/s, done.
Total 23 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/barathssundar/Impact-Training-Trainee.git
* [new branch] main -> main
branch 'main' set up to track 'origin/main'.

barath.sabapathy@Asplap1612 MINGW64 ~/Desktop/impact-training-files (main)
$ git branch
* main

barath.sabapathy@Asplap1612 MINGW64 ~/Desktop/impact-training-files (main)
$ git branch trainee

barath.sabapathy@Asplap1612 MINGW64 ~/Desktop/impact-training-files (main)
$ git branch
* main
  trainee

barath.sabapathy@Asplap1612 MINGW64 ~/Desktop/impact-training-files (main)
$ git checkout trainee
Switched to branch 'trainee'

barath.sabapathy@Asplap1612 MINGW64 ~/Desktop/impact-training-files (trainee)
$ git branch
* main
  trainee

barath.sabapathy@Asplap1612 MINGW64 ~/Desktop/impact-training-files (trainee)
$ git pull origin main
From https://github.com/barathssundar/Impact-Training-Trainee
* branch main -> FETCH_HEAD
Already up to date.

barath.sabapathy@Asplap1612 MINGW64 ~/Desktop/impact-training-files (trainee)
$ git push origin trainee
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
remote:
remote: Create a pull request for 'trainee' on GitHub by visiting:
remote:   https://github.com/barathssundar/Impact-Training-Trainee/pull/new/trainee
remote:
To https://github.com/barathssundar/Impact-Training-Trainee.git
* [new branch] trainee -> trainee

barath.sabapathy@Asplap1612 MINGW64 ~/Desktop/impact-training-files (trainee)
$ |
```

In Github everything will be added

The screenshot shows the GitHub web interface for the repository 'barathssundar/Impact-Training-Trainee'. The repository is public and has 2 branches and 0 tags. The main branch is selected. The repository contains four folders: 'Console App/Source Code', 'SDLC', 'SQL', and 'SRS', all of which were first committed 12 minutes ago. The repository has no description, website, or topics provided. The right sidebar shows the repository's activity, including 0 stars, 1 watching, and 0 forks. There are no releases or packages published yet.