

How to push code

Open git hub

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...

facebookresearch/sapiens

High-resolution models for human tasks.

Python 1.5k

☆

Star

▼

linkedin/Liger-Kernel

Efficient Triton Kernels for LLM Training

Python 2.1k

☆

Star

▼

<https://github.com/new>

Type Repository name

Ensure it should be in public

Click on Create 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 ().*

Repository template

No template ▾

Start your repository with a template repository's contents.

Owner *

 Sai4224 ▾

Repository name *

Great repository names are short and memorable. Need inspiration? How about **animated-train** ?

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 ▾

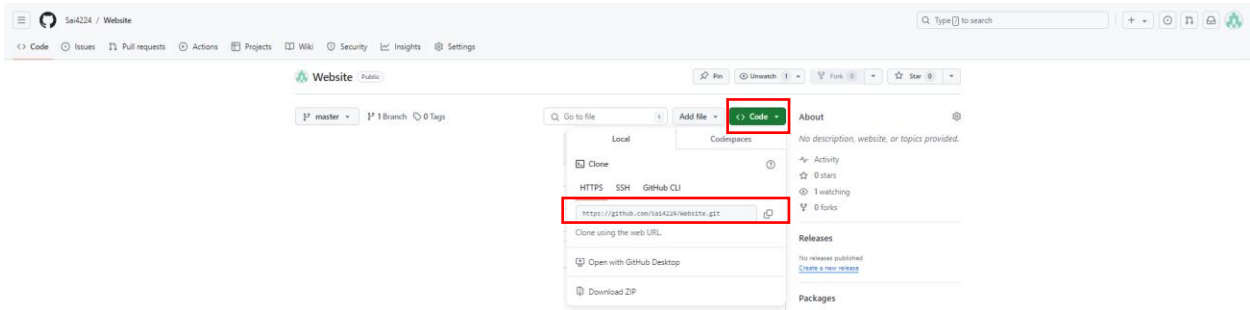
A license tells others what they can and can't do with your code. [Learn more about licenses.](#)

 You are creating a public repository in your personal account.

Create repository

Click on code

Copy the HTTPS link

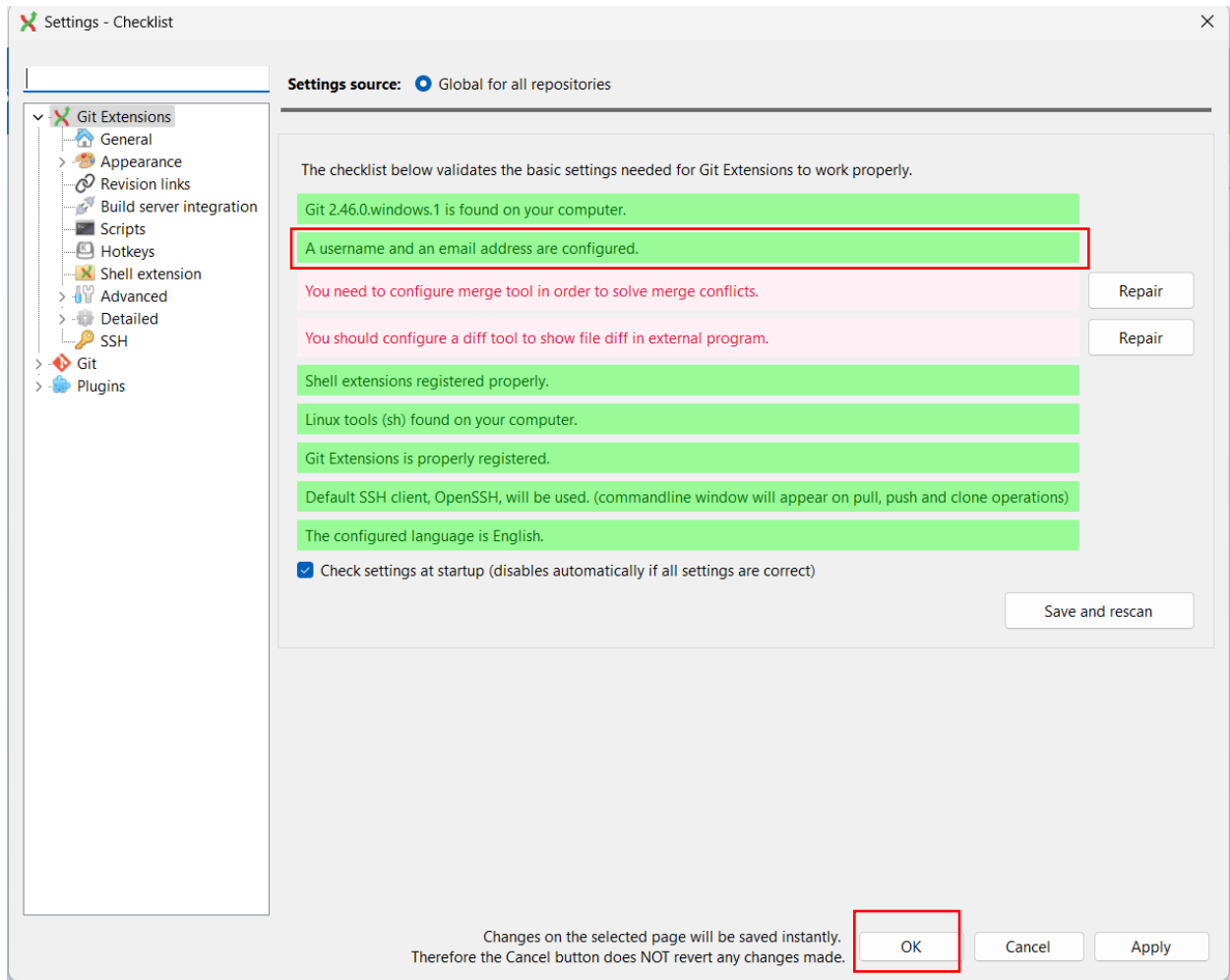


Open GIT extension

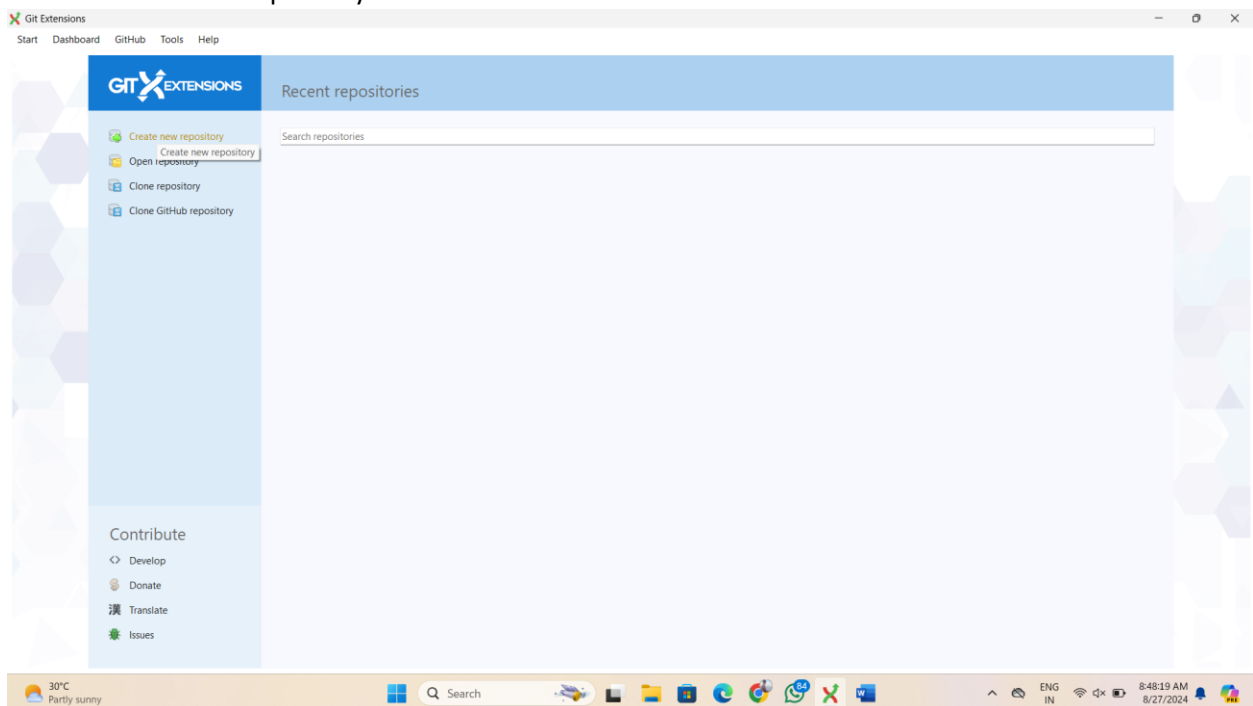
You will see a screen

Ensure user name and mail id is yours

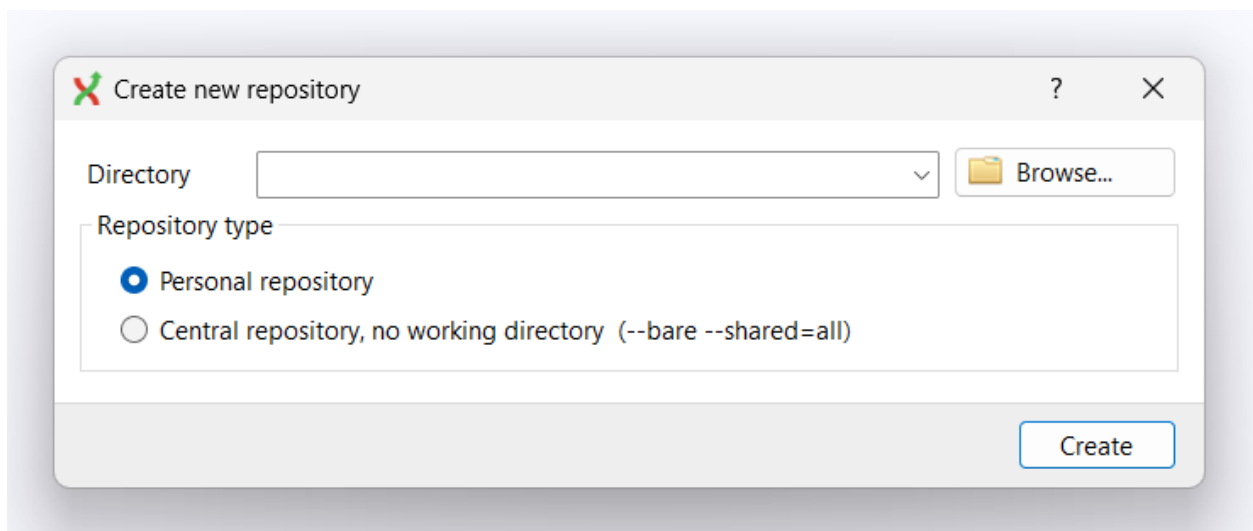
Click ok



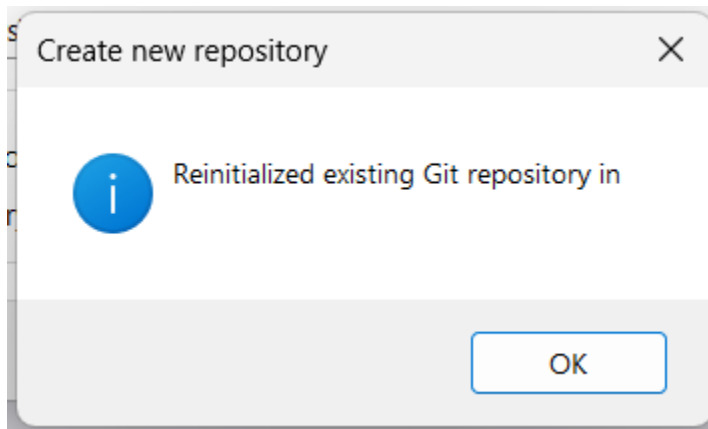
Click on create new repository



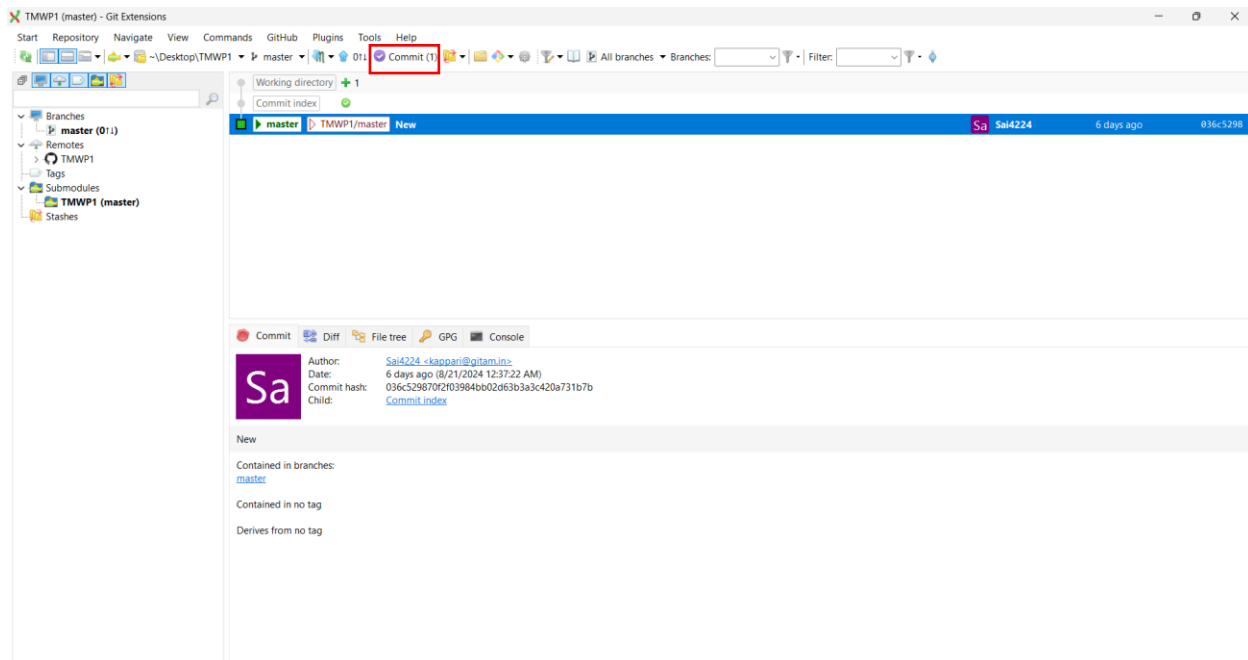
Browse your file



Click on OK

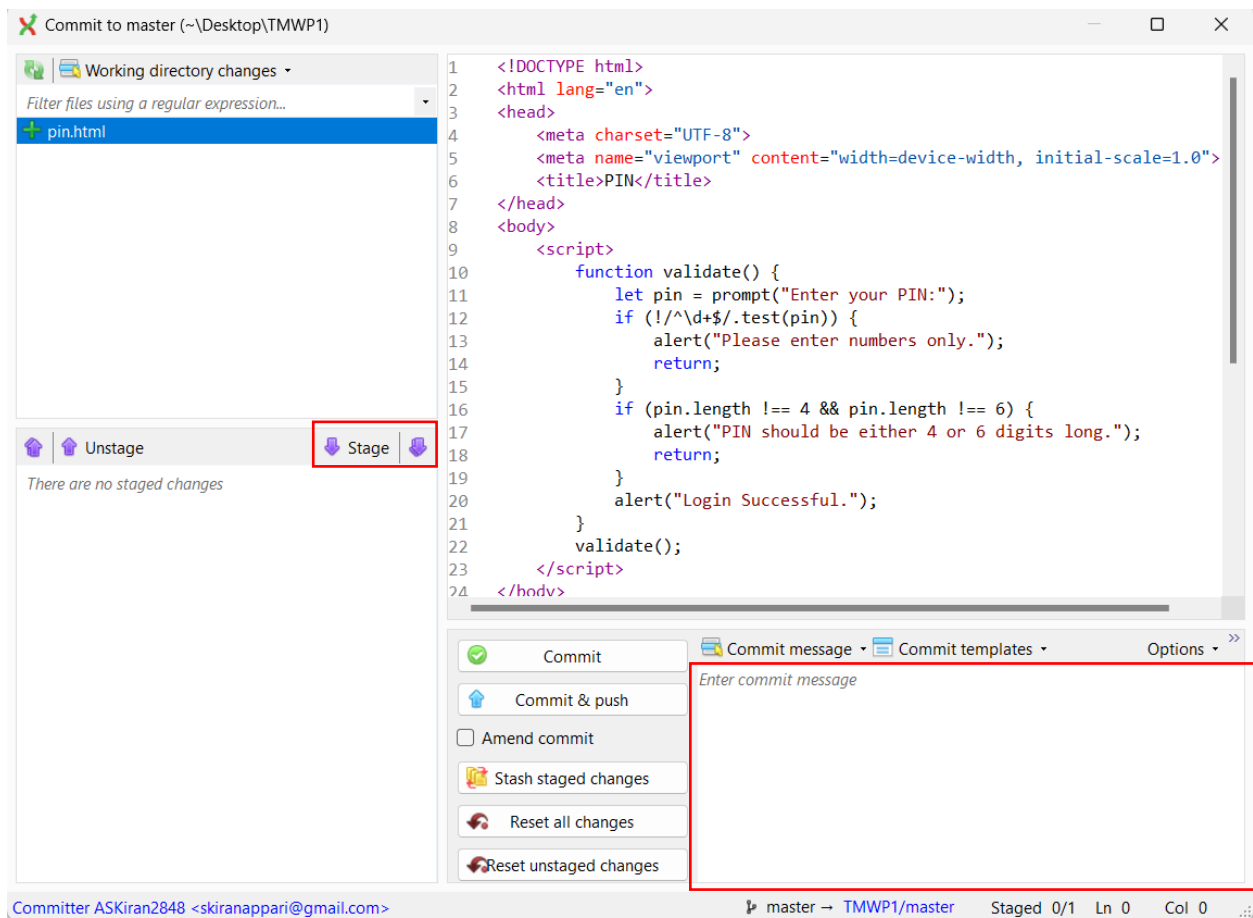


Click on commit

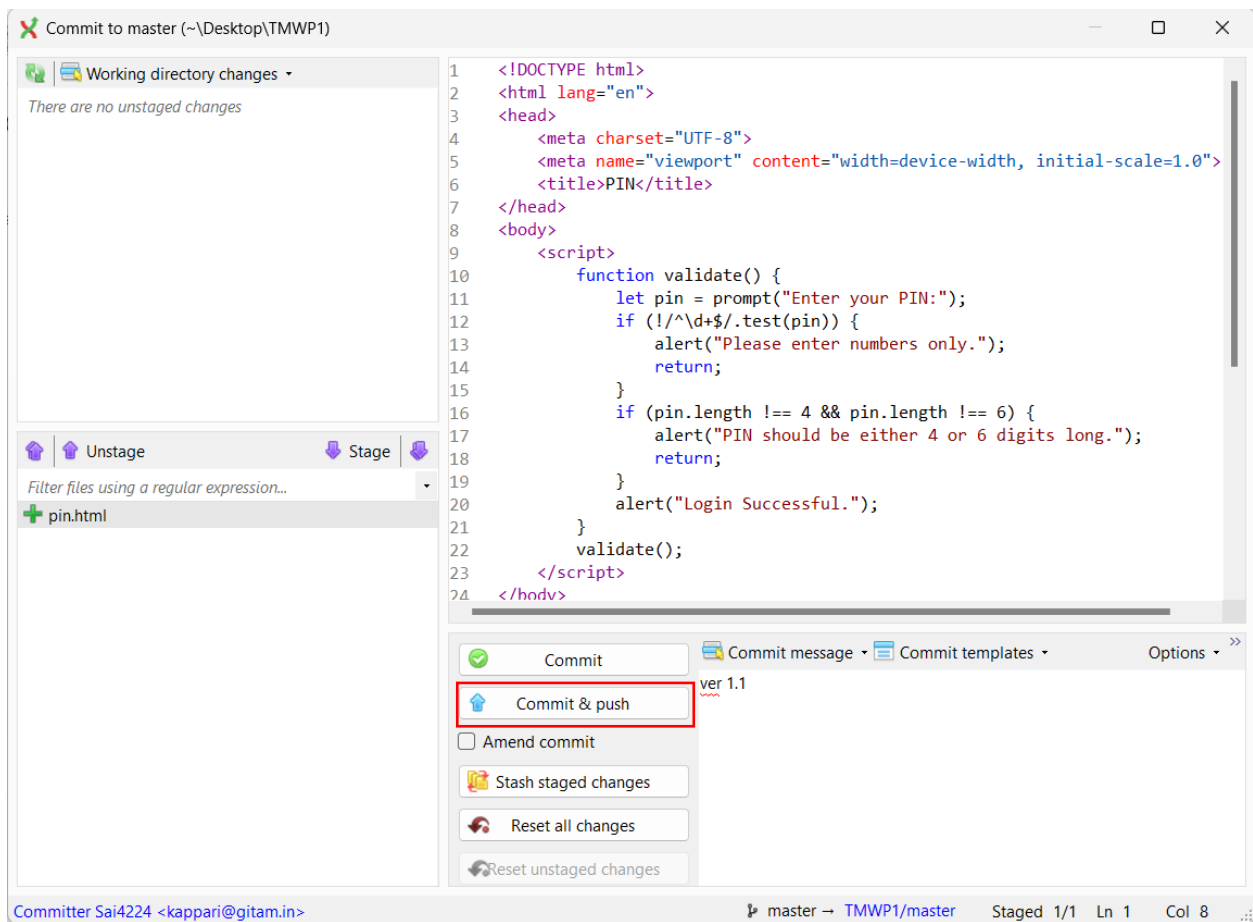


Click on stage

Enter commit message



Click on commit & push

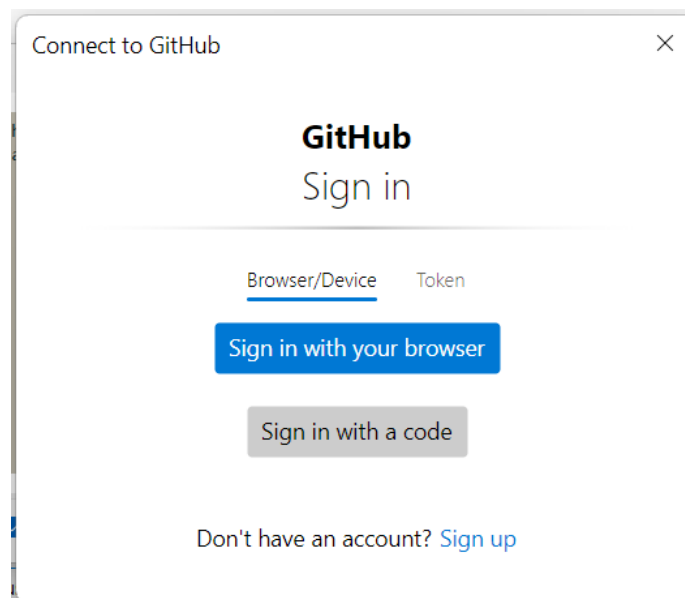
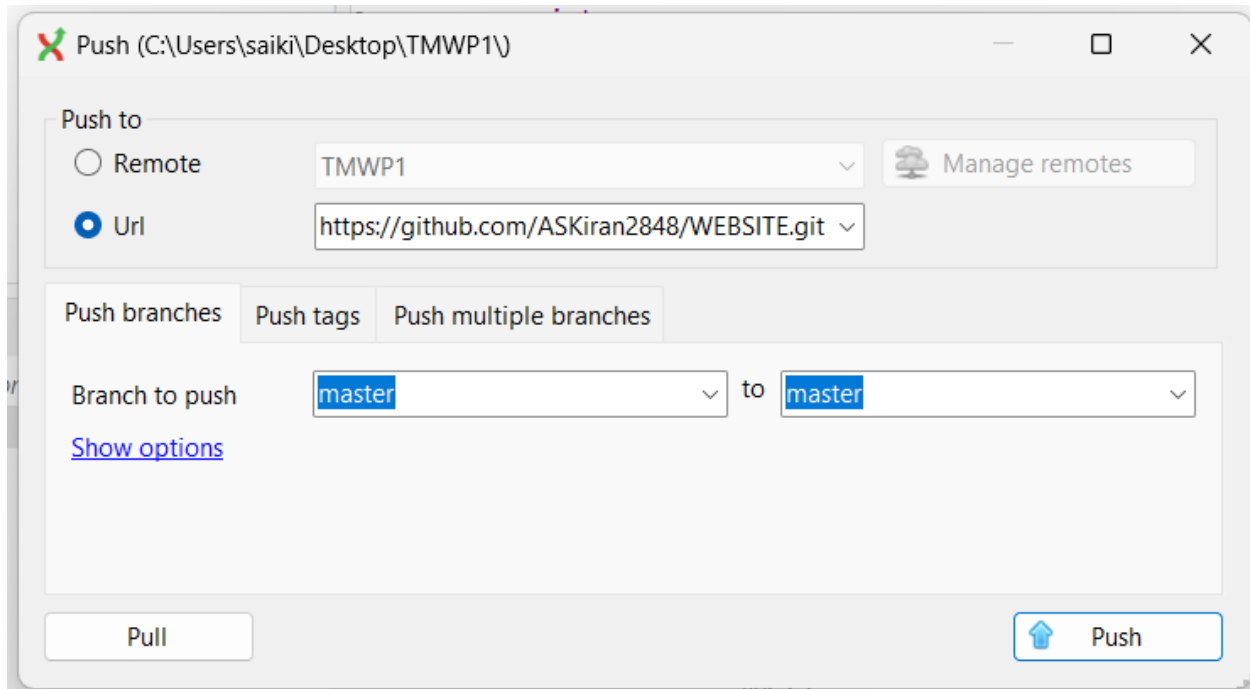


Click OK



Note:- This step is different to user to user

Click URL and Paste your URL here



Click sign in with your browser

Click on **Authorize on web page**

Open GIT HUB and check the files

