Installing git

Kamal Paudel

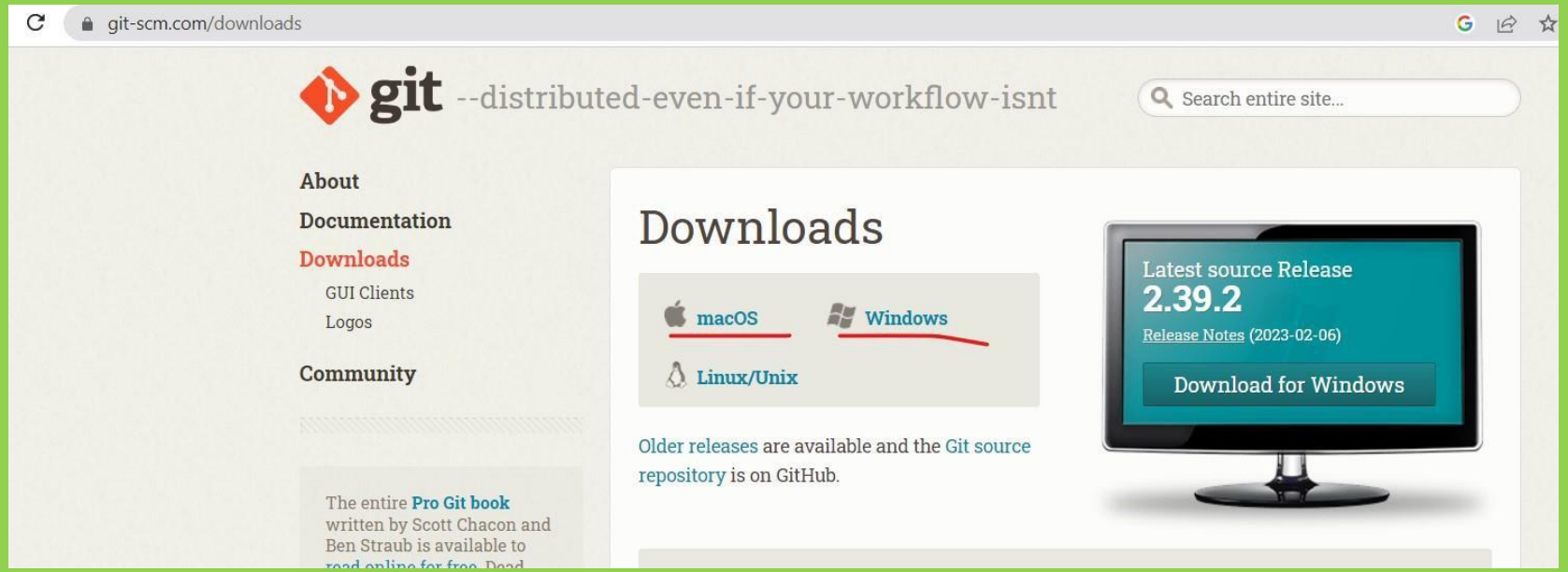
Note: This is not related to Python. We are installing this software to share lecture notes, assignments, and reading materials

What is git?

- Git is a version control system used to track changes in code and other types of files.
- It allows multiple people to work on the same codebase simultaneously.
- Git is particularly useful for collaboration, code reviews, and keeping up-to-date.
- We are installing git only for file-sharing purposes
- We will discuss how to get our shared files in today's session

Step- 1:Download

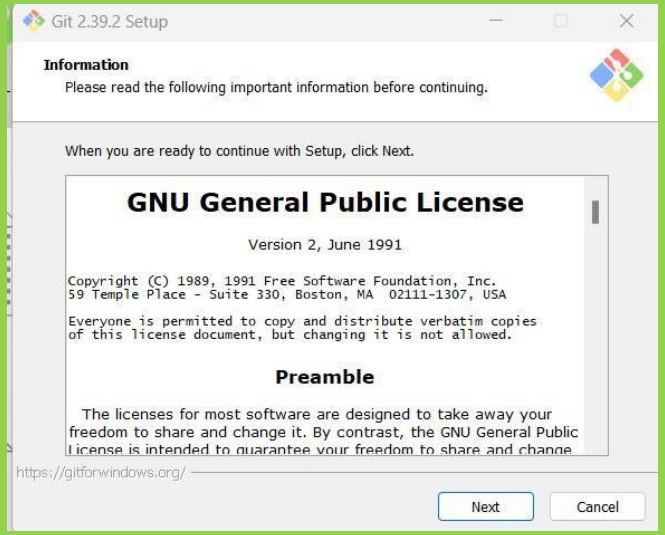
Navigate Official sites of anaconda website : *https://git-scm.com/downloads*



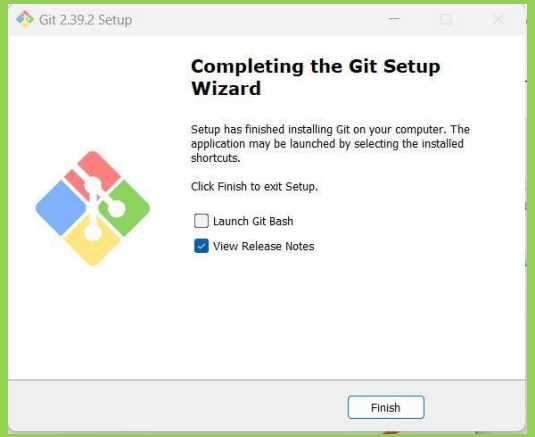
Choose appropriate git based on your operating system

Step- 1:Download

Install

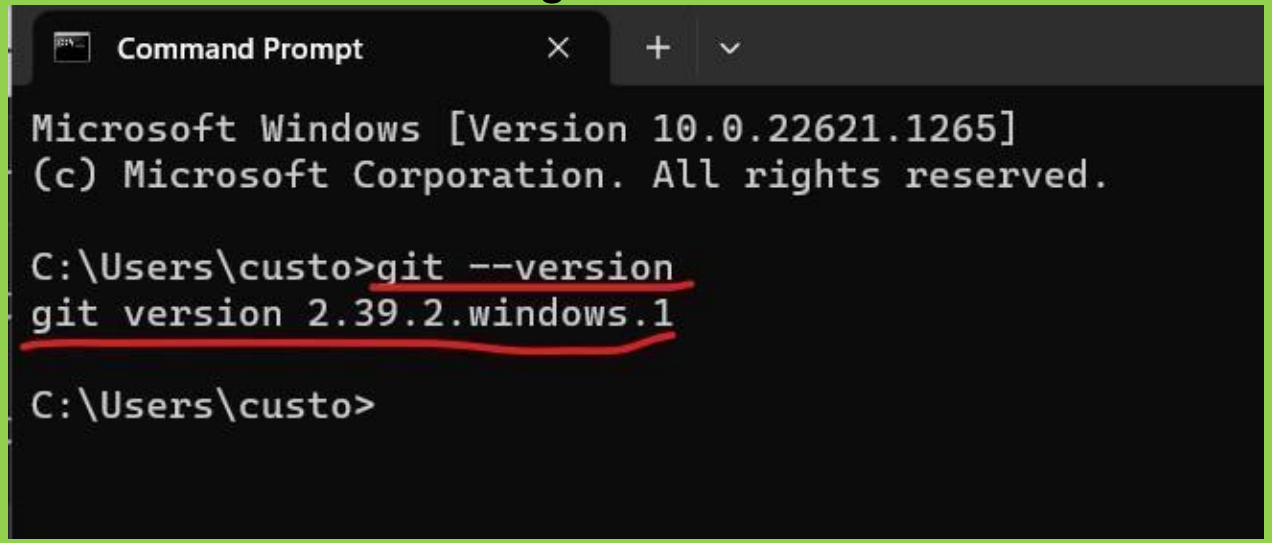


Leave all the options as default and simply click 'Next' until the installation is finished.



Verify Installation

After the installation is completed, open CMD and type 'git --version'. The output will look like the following



Done!

We will conduct a practical exercise on how to obtain the lecture
notes using Git commands in today's session.

Link for the databases and lecture notes

https://github.com/Kpaudel31/Lecture-Material-for-Basian-Econometric