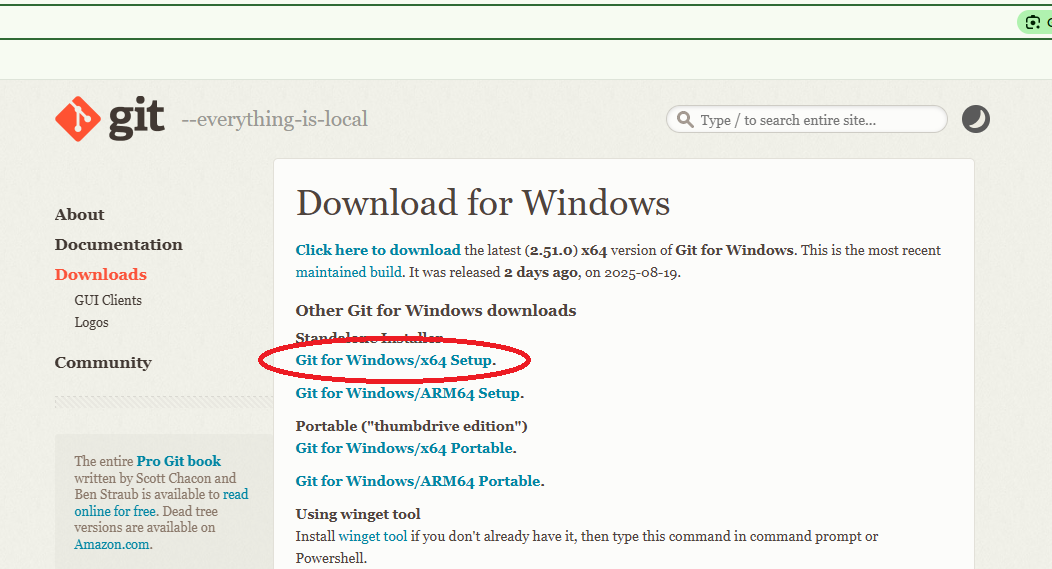
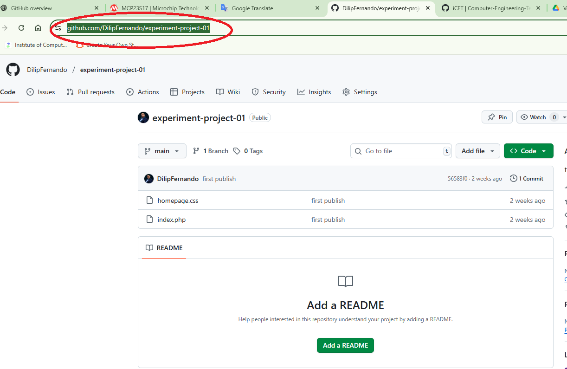
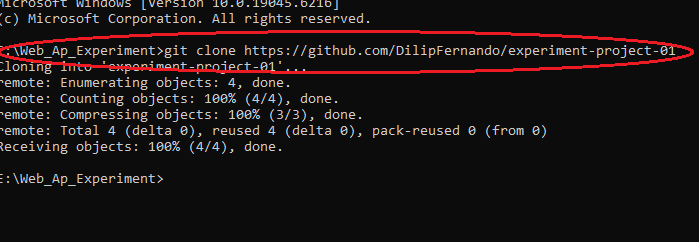
1. GitHub download
2. <https://git-scm.com/downloads/win>
3. select according to the windows version
4. 
5. Install the down loaded file
6. Check weather the download is successful (open CMD type “git version” answer must be “git version 2.51.0.windows.1”)

**Cloning the global folder to local computer**

1. Create a folder in your local computer
2. Open cmd in side that particular folder and type “git clone “place the path””

**Create Branches**

* git checkout -b branch-name
* git push -u origin branch-name

**Switch between to branch to main**

* git checkout Branch-A
* git checkout main

**logging to git system**

* PS E:\Web\_Ap\_Experiment\experiment-project-01> git config --global user.name "Dilip"
* PS E:\Web\_Ap\_Experiment\experiment-project-01> git config --global user.email [fernando.dilip2@gmail.com](mailto:fernando.dilip2@gmail.com)

**Add changes to the repository**

* git add .
* git commit -m "first change"

if you run these above two commands only this will be updating only your local repository in your local computer.

if you want commit the global repository then include as below

* git add .
* git commit -m "first change"
* git push origin Branch-A