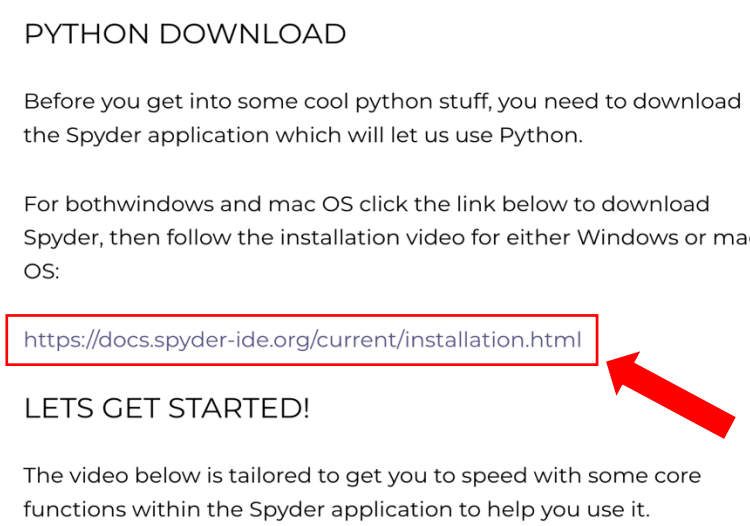
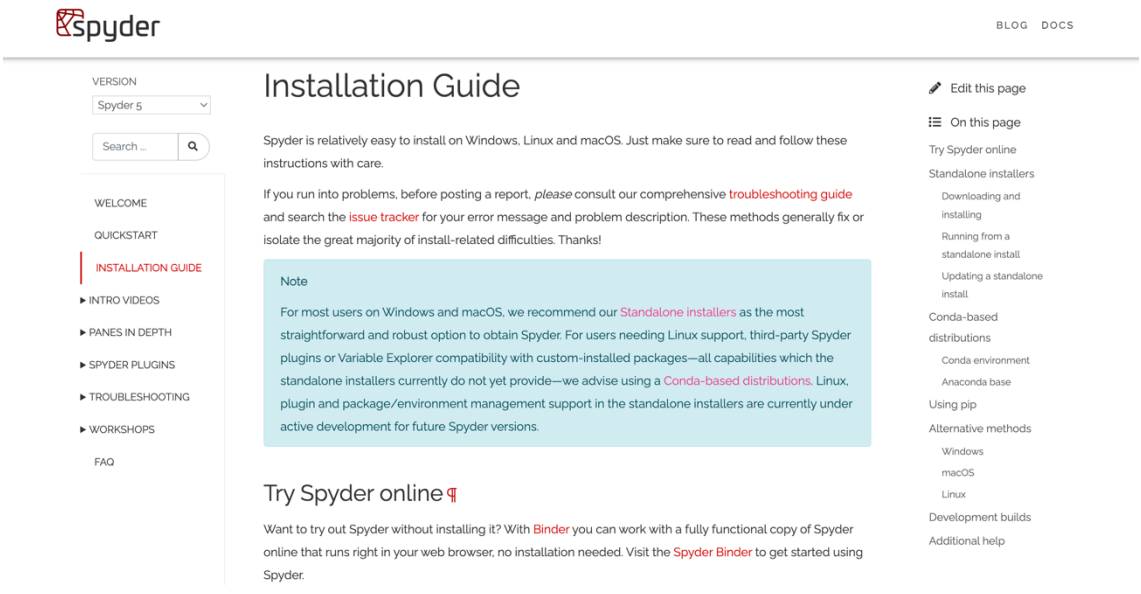
SPYDER APPLICATION DOWNLOAD: WINDOWS OS

- To get started, click the link on the Spyder download link the webpage as shown below.

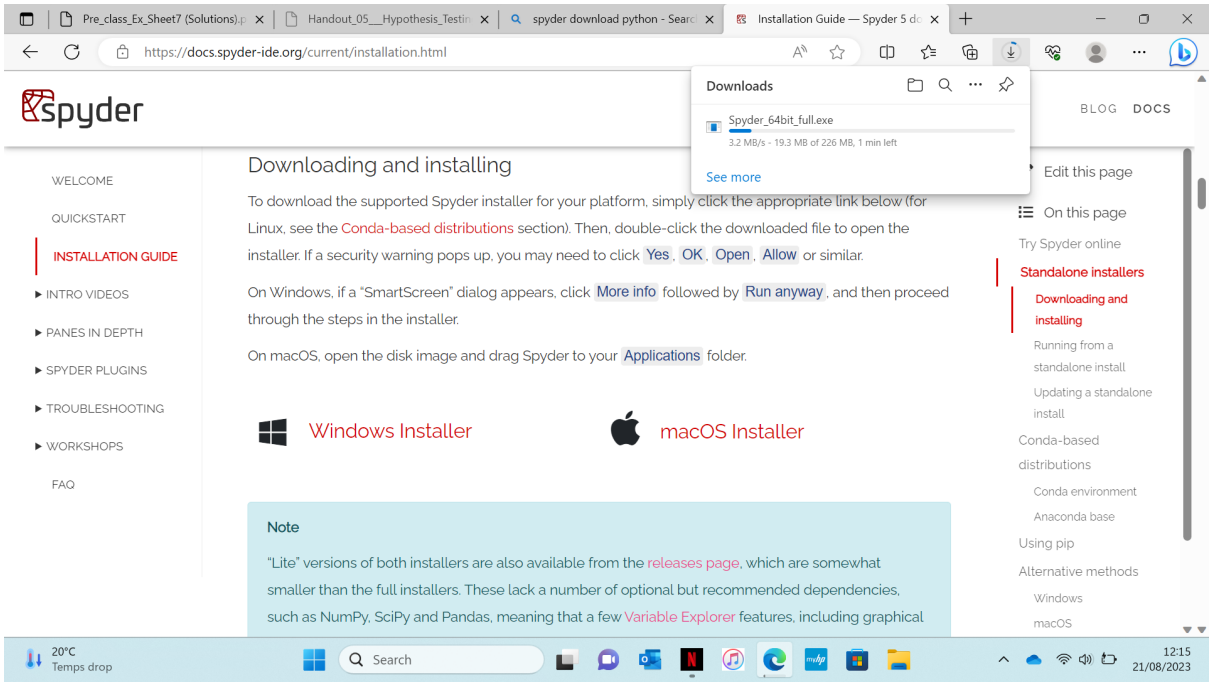


The link will direct you to the Spyder installation guide page as shown below.

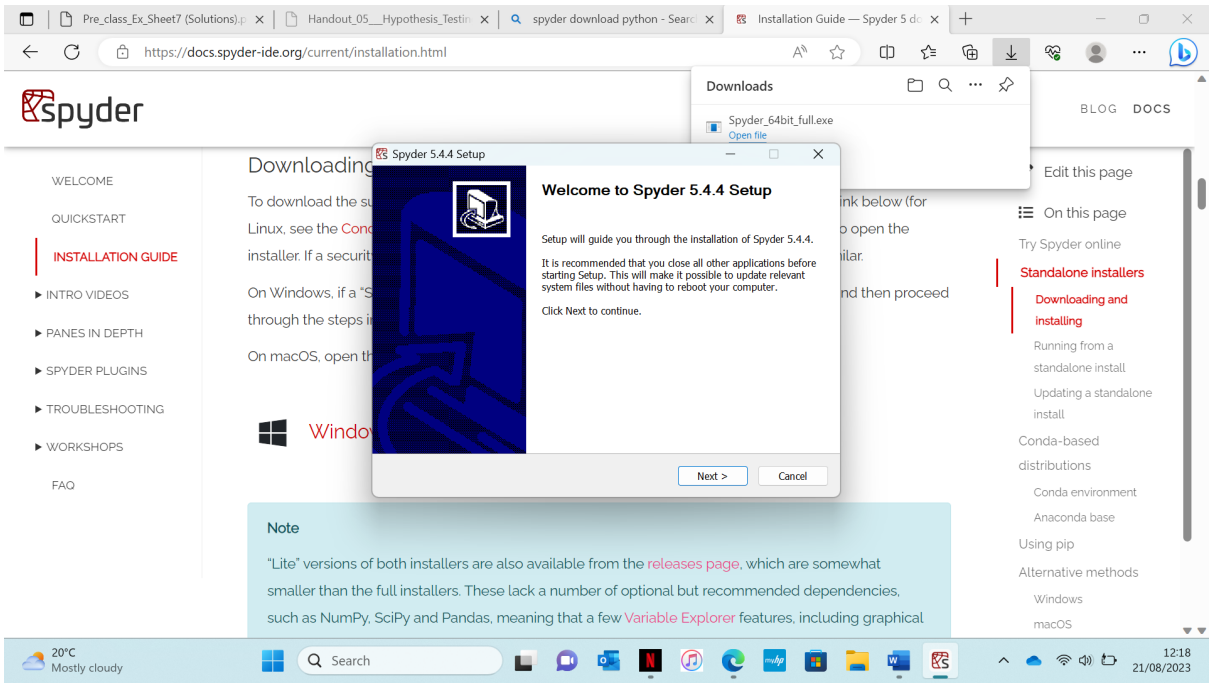


- from this simply scroll down until you spot the **Mac OS installer** and **Windows installer** icons.

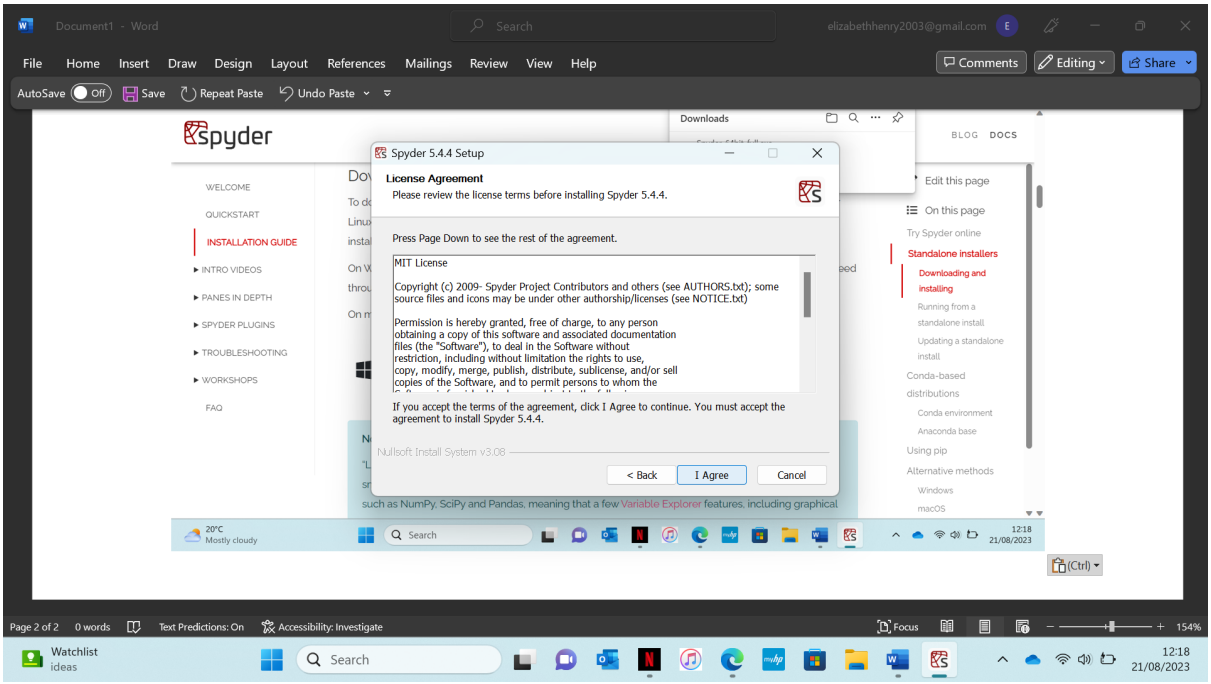
- select the **Windows installer** in this case, then you should see the Spyder application being downloaded in the top left corner of your web browser as shown below as **Spyder_64bit_full.exe**. This is the same for your internet explorer, google chrome and Firefox web browser.



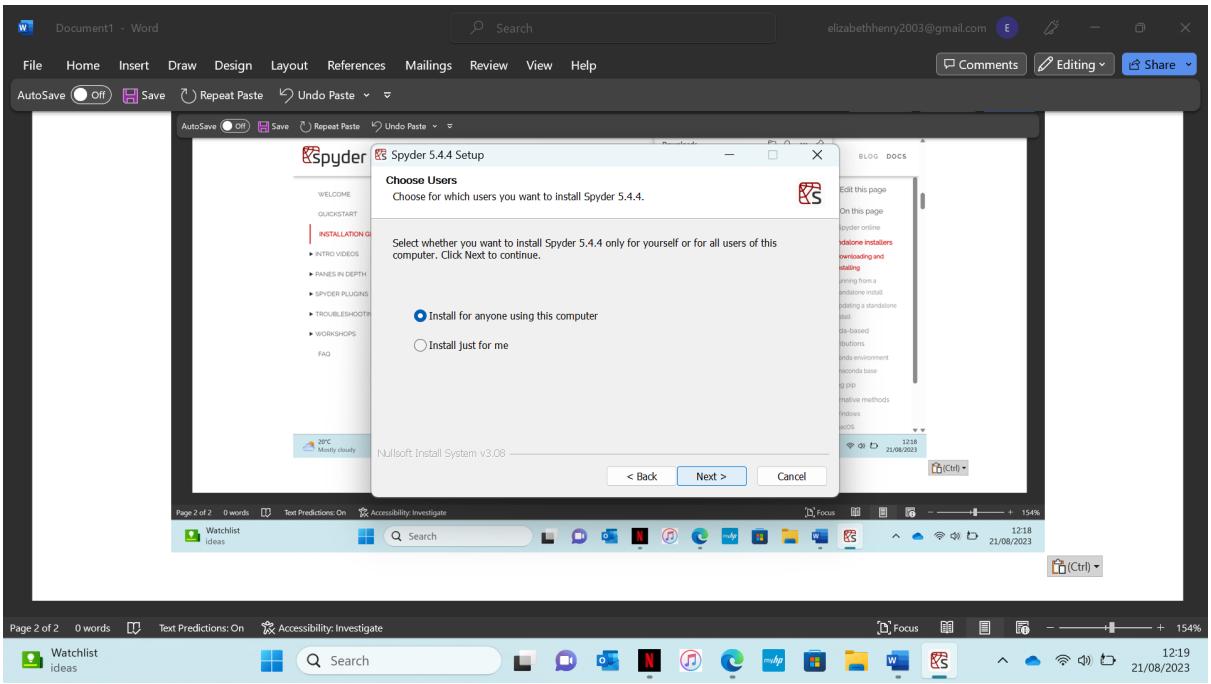
- Once the **Spyder_64bit_full.exe** file click on it then a windows approval tab should appear, click **yes** on this tab. Then the **spyder 5.4.4 setup** tab should appear afterwards as below, click on **next.**



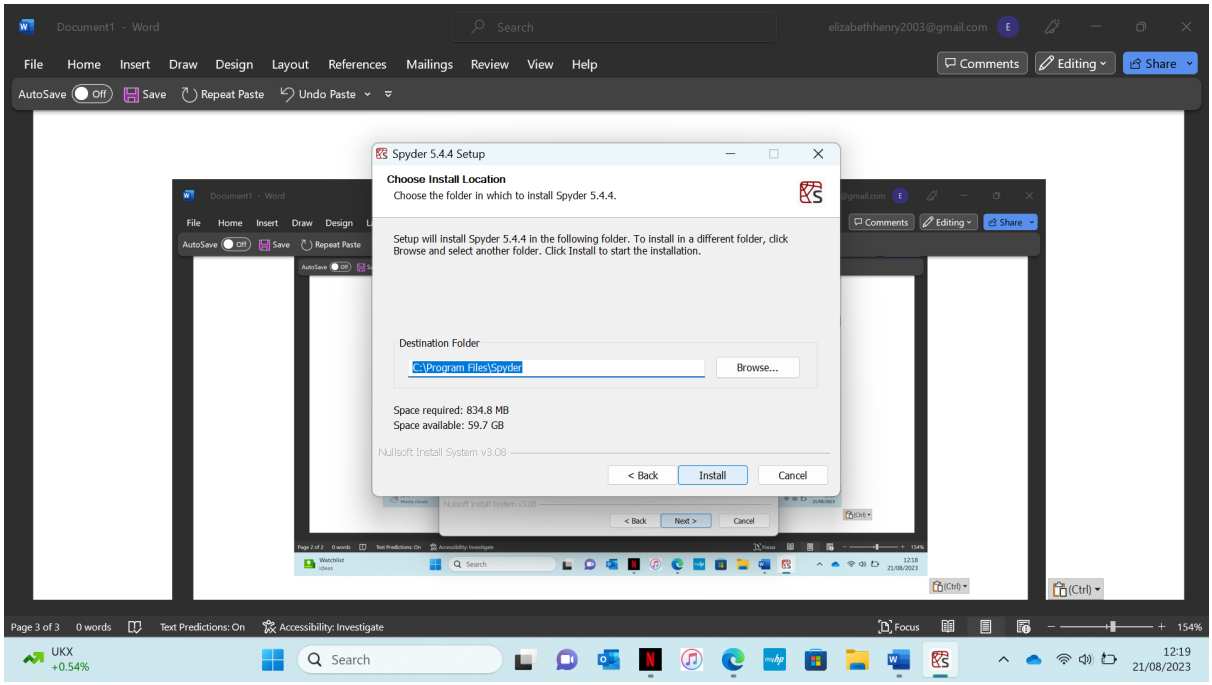
- Then click on I **agree** on the license agreement tab as shown below.



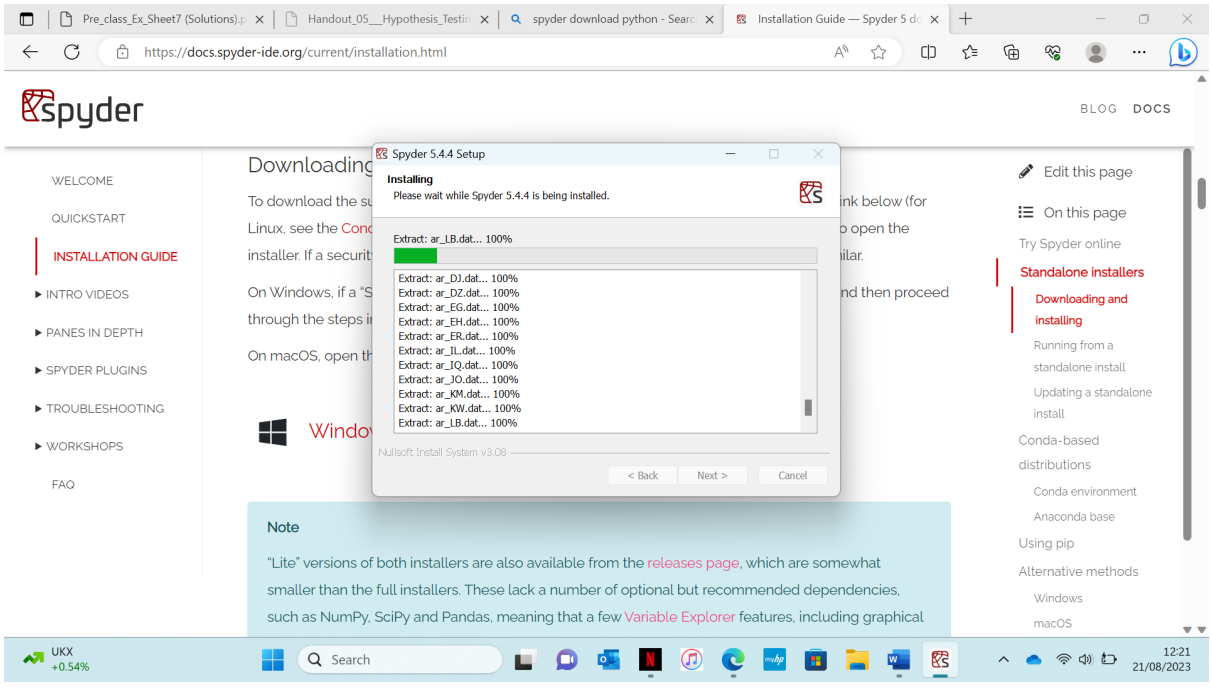
- For the choose users tab that comes up as shown below, leave it as "**install for anyone using this computer**", then click on **next.**



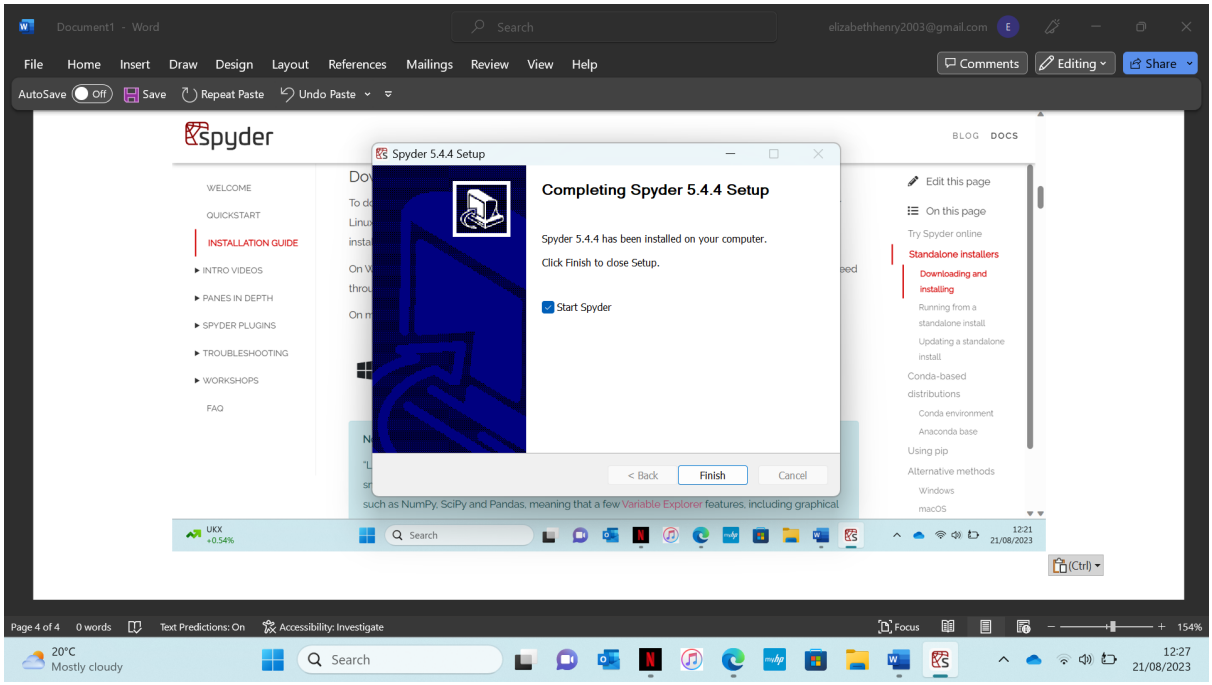
- When the **choose install location** tab comes up as below, simply click **install.**



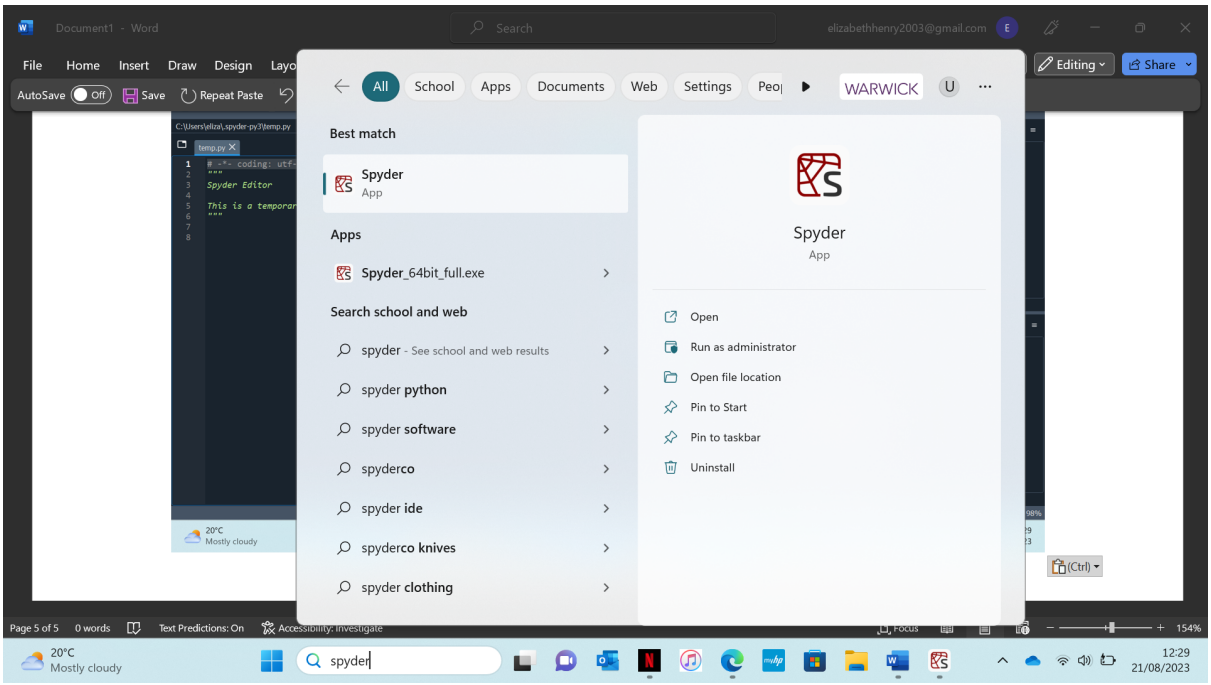
- The installation should begin, this should take a few minutes as shown below. Once this is done, simply click the **next** button.

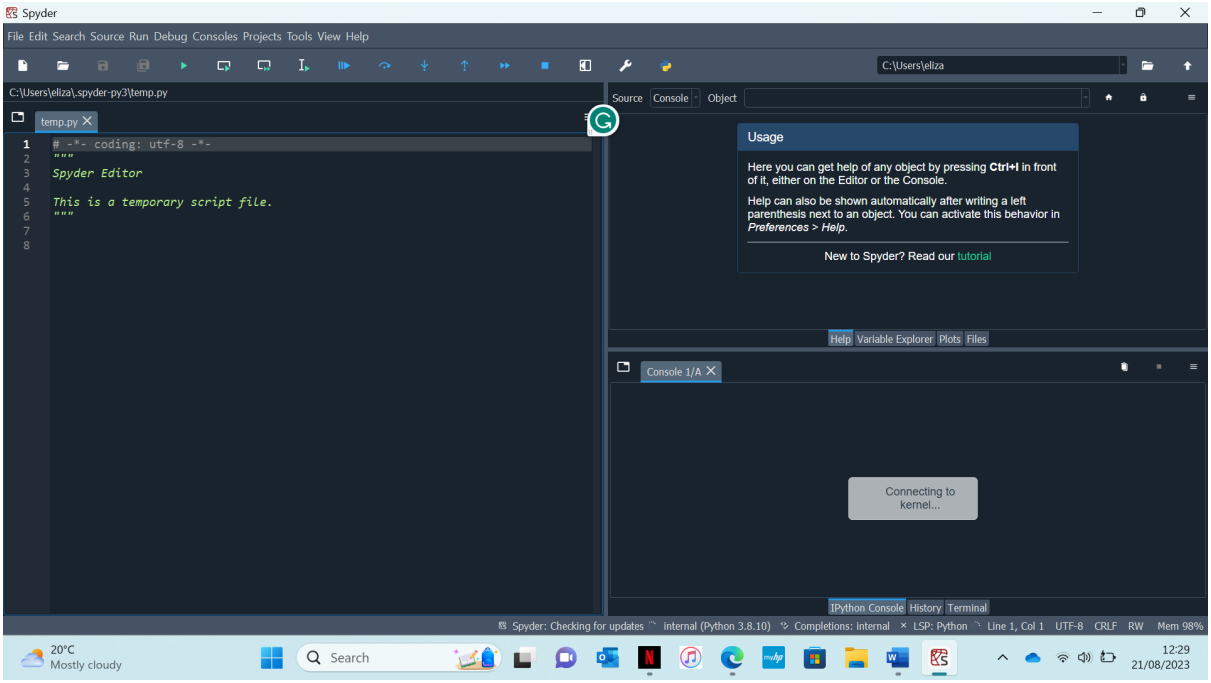


- Once the installation is complete, another tab should come up as shown below, click on **finish** in this case.



- You can then go the search bar and type in spyder to launch the app.




Spyder
File Edit Search Source Run Debug Consoles Projects Tools View Help
C:\Users\eliza
C:\Users\eliza\.spyder-py3\temp.py
temp.py
-*- coding: utf-8 -*-
"""
Spyder Editor
This is a temporary script file.
"""
Source Console Object
Usage
Here you can get help of any object by pressing Ctrl+I in front of it, either on the Editor or the Console.
Help can also be shown automatically after writing a left parenthesis next to an object. You can activate this behavior in Preferences > Help.
New to Spyder? Read our tutorial
Help Variable Explorer Plots Files
Console 1/A
Connecting to kernel...
IPython Console History Terminal
Spyder: Checking for updates
internal (Python 3.8.10)
Completions: internal
LSP: Python
Line 1, Col 1
UTF-8
CRLF
RW
Mem 98%
20°C
Mostly cloudy
Search
12:29
21/08/2023