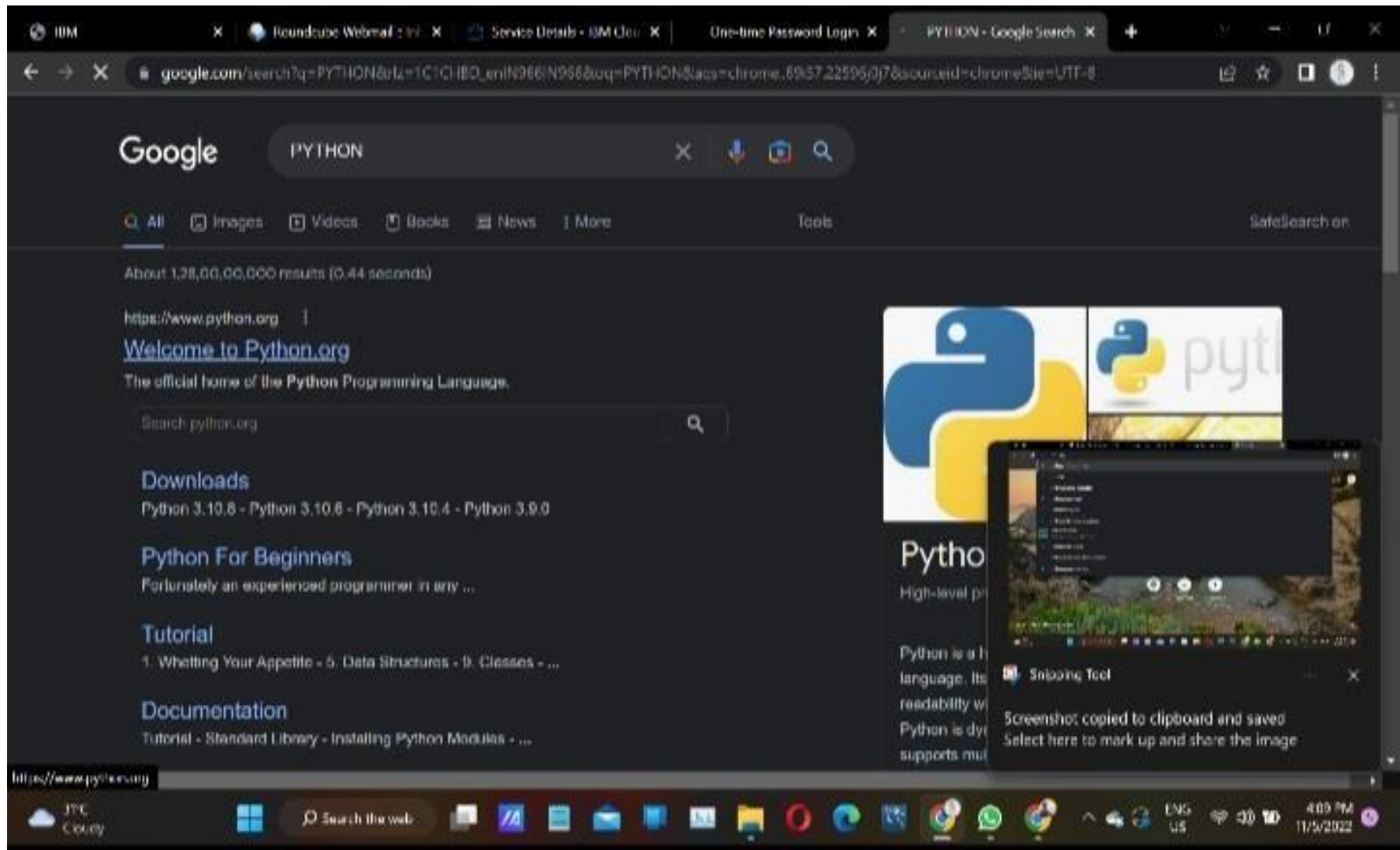


Step 1: Type python in chrome, after that click python.org



Step 2: Go to downloads and download the python 3.11.0 according to our lap 32 bit or 64 bit

The screenshot shows the Python.org website's download page. The browser's address bar displays `python.org/downloads/`. The page features the Python logo, a search bar, and a navigation menu with links to About, Downloads, Documentation, Community, Success Stories, News, and Events. The 'Downloads' menu is open, showing options like 'All releases', 'Source code', 'Windows', 'macOS', 'Other Platforms', 'License', and 'Alternative Implementations'. The 'Download for Windows' section highlights 'Python 3.11.0' and includes a note: 'Note that Python 3.9+ cannot be used on Windows 7 or earlier.' Below this, it states 'Not the OS you are looking for? Python can be used on many operating systems and environments. View the full list of downloads.' A yellow banner at the bottom promotes the 'Python Developers Survey 2022'. The Windows taskbar at the bottom shows the time as 4:10 PM on 11/5/2022.

python™

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**Download**

Download Python

Looking for Python

Linux/UNIX, macOS

Want to help test o

Docker images

All releases

Source code

Windows

macOS

Other Platforms

License

Alternative Implementations

**Download for Windows**

Python 3.11.0

Note that Python 3.9+ cannot be used on Windows 7 or earlier.

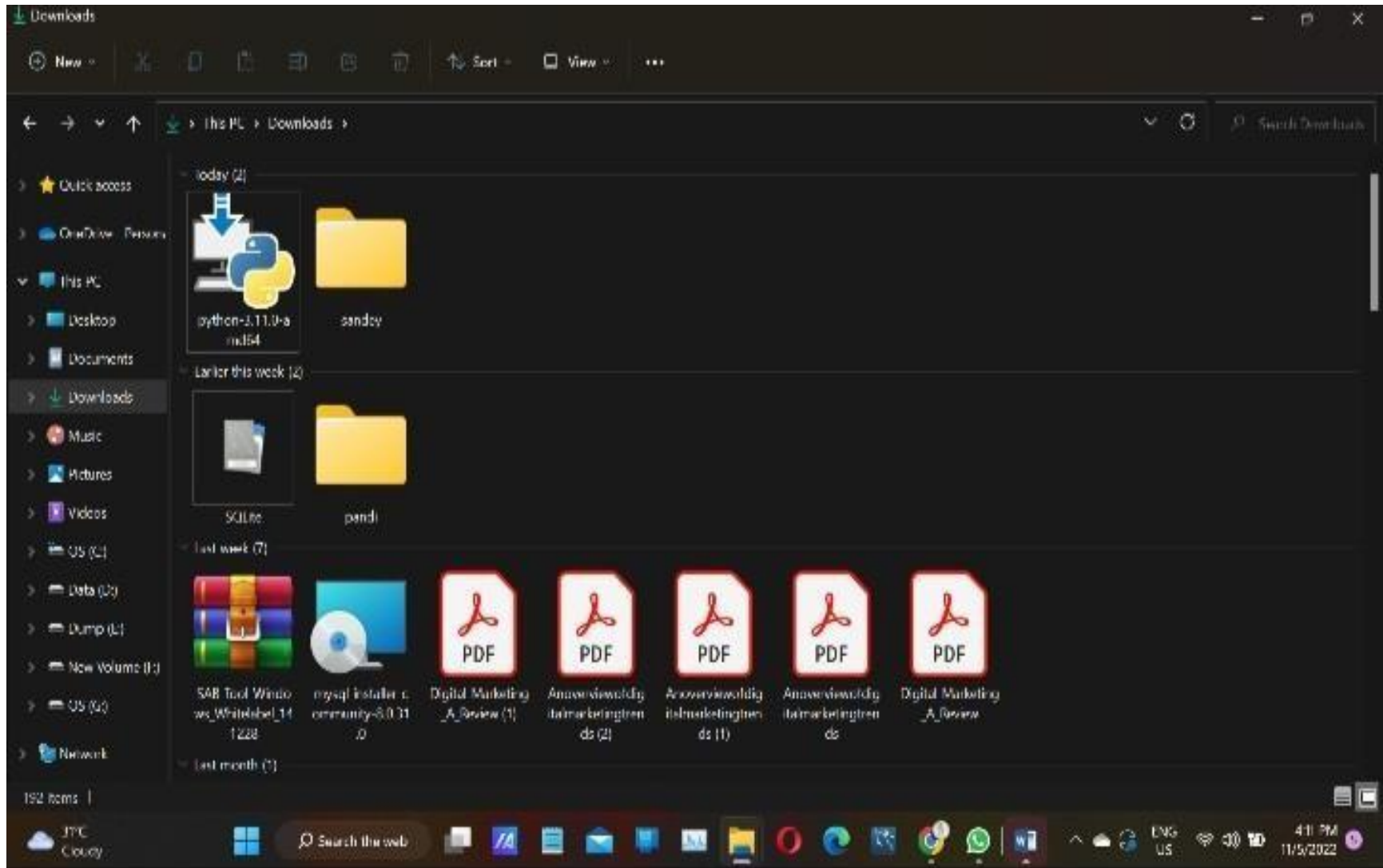
Not the OS you are looking for? Python can be used on many operating systems and environments. View the full list of downloads.

Join the official Python Developers Survey 2022 and win valuable prizes: Start the Survey! Python Developers Survey 2022

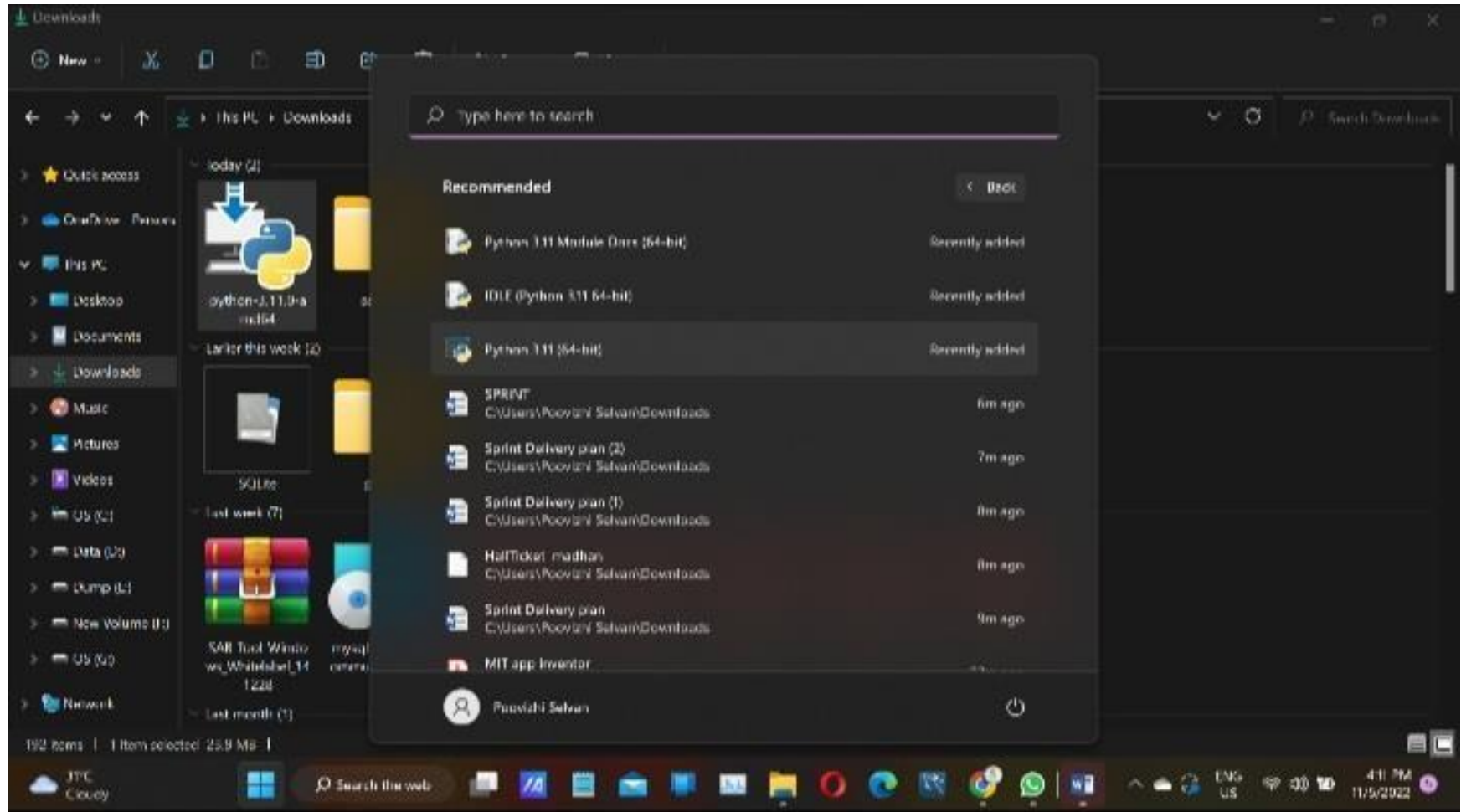
`https://www.python.org/ftp/python/3.11.0/python-3.11.0-amd64.exe`

JTC Cloudy Search the web 4:10 PM 11/5/2022

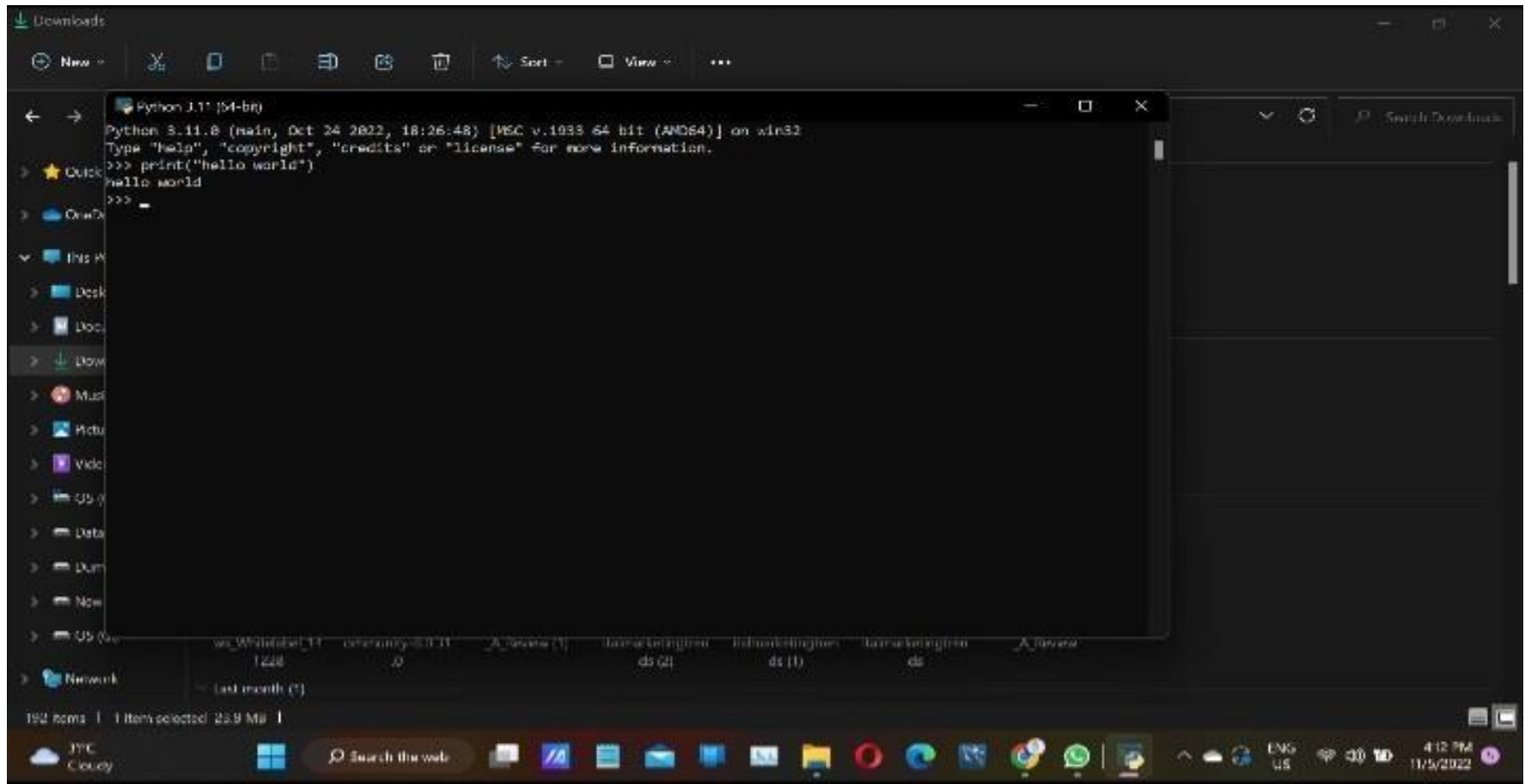
## Step 3: Install that python 3.11.0 and install it completely



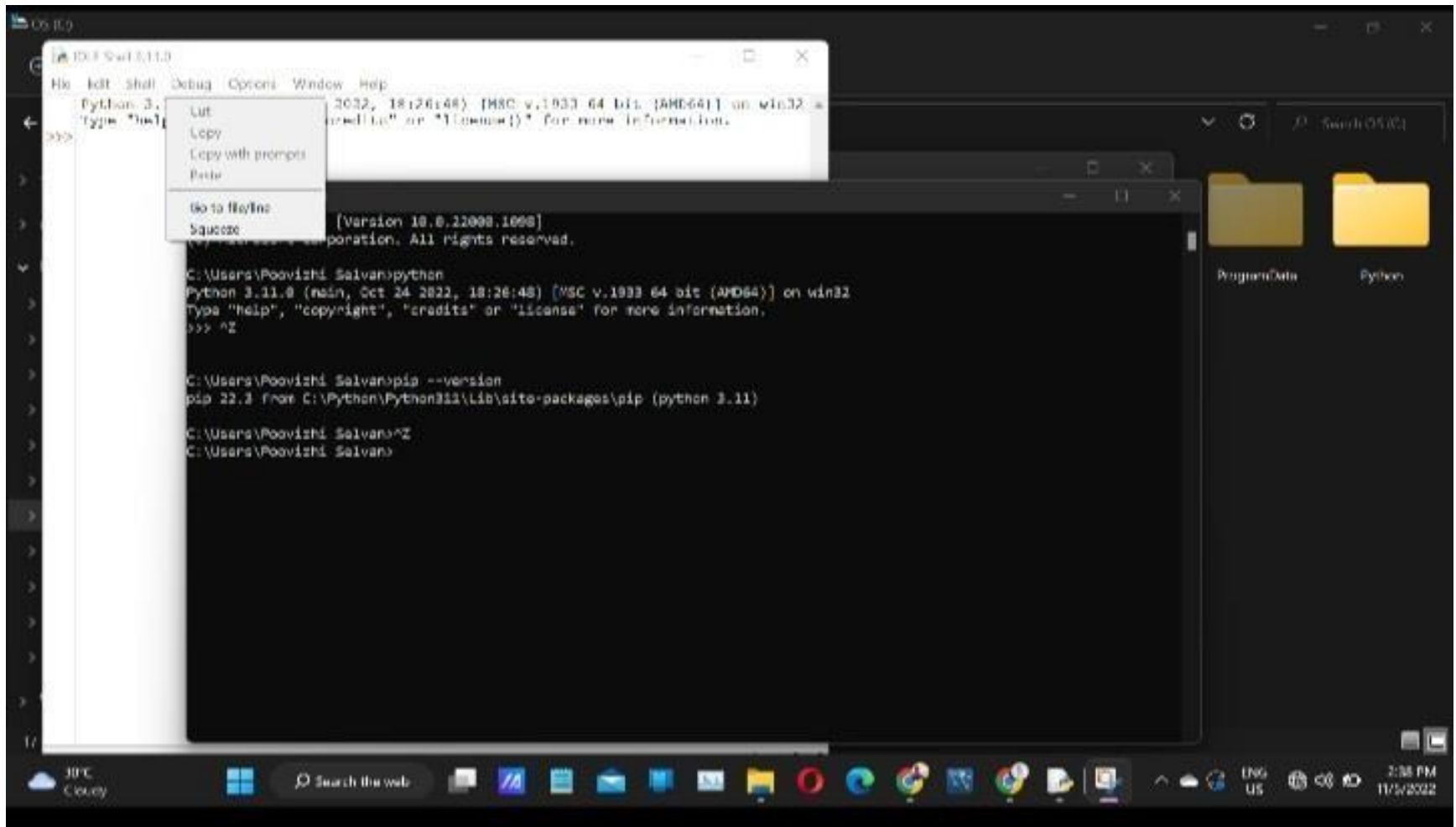
Step 4: After install, go to recently added files check the files  
ideal python, python 3. 64 bit, module dox are added



Step 5: Open python 3 64 bit, type “ Hello World” and print it, for checking the python 3 is working or not



Step 6: You can check this in command prompt or in ideal shell



The screenshot shows a Windows desktop environment. In the foreground, a VS Code IDE window is open, displaying a terminal with the following commands and output:

```
Python 3.11.0 (main, Oct 24 2022, 18:26:48) [MSC v.1933 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>> ^Z

C:\Users\Poovizhi Salvan>python
Python 3.11.0 (main, Oct 24 2022, 18:26:48) [MSC v.1933 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>> ^Z

C:\Users\Poovizhi Salvan>pip --version
pip 22.3 from C:\Python\Python311\Lib\site-packages\pip (python 3.11)

C:\Users\Poovizhi Salvan>^Z
C:\Users\Poovizhi Salvan>
```

In the background, a File Explorer window is open, showing the 'Python' folder. The taskbar at the bottom displays the system tray with the date and time as 2:38 PM on 11/5/2022.