GAS LEAKAGE MONITORING & ALERTING SYSTEM FOR INDUSTRIES

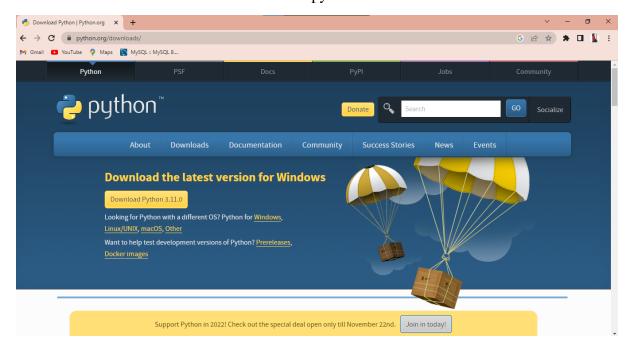
SOFTWARE:

Date	14 November 2022	
Team ID	PNT2022TMID21717	
Project Name	Project - Gas leakage monitoring and alerting	
	system for industries	

STEP 1:

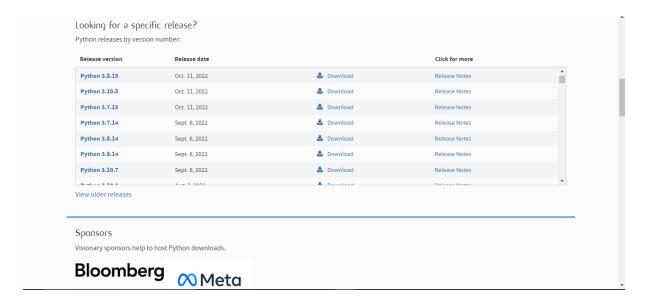
https://www.python.org/downloads/

Click on the above link and download python IDLE



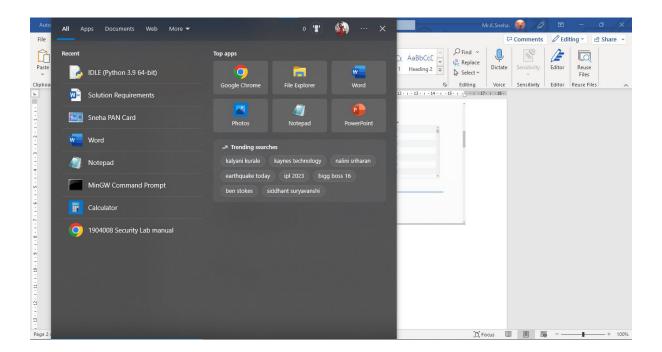
STEP 2:

Click on the specific version that is to be installed.



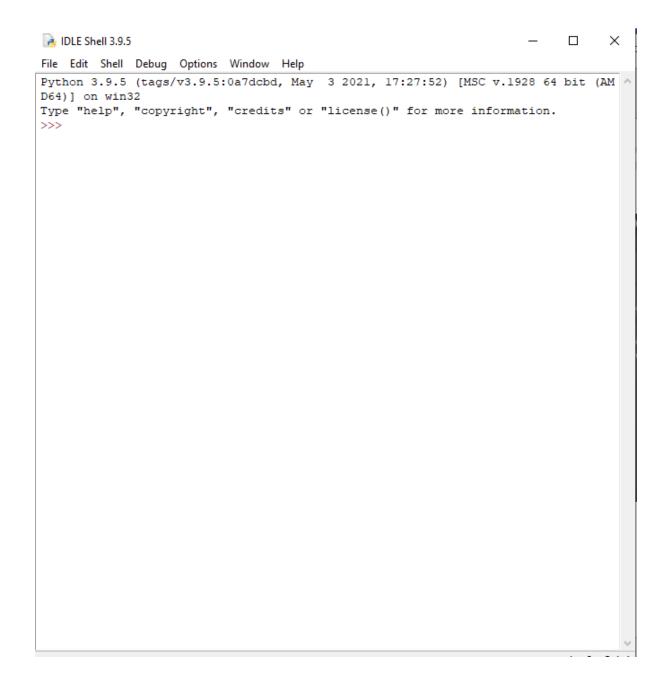
STEP 3:

After installation of 3.9 version of python we get this screen.



STEP 4:

Click on Python IDLE (3.9)



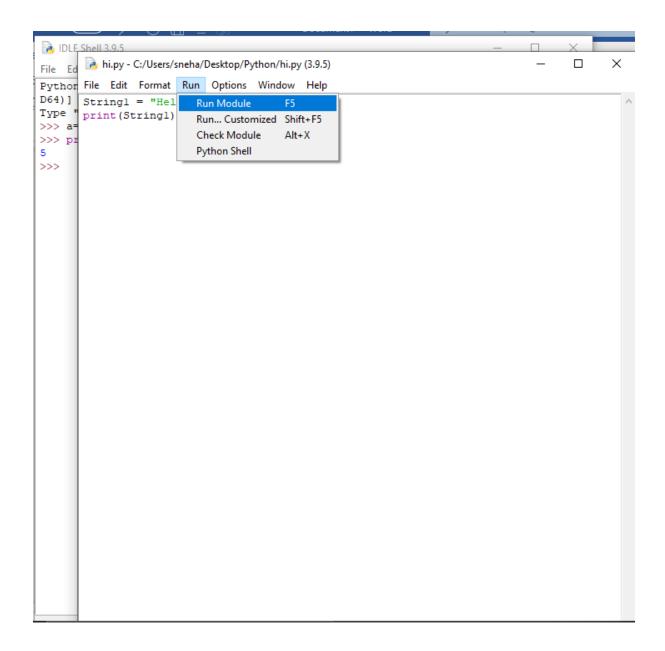
STEP 5:

Run the python program.

```
iDLE Shell 3.9.5
                                                                            Х
File Edit Shell Debug Options Window Help
Python 3.9.5 (tags/v3.9.5:0a7dcbd, May 3 2021, 17:27:52) [MSC v.1928 64 bit (AM ^
D64)] on win32
Type "help", "copyright", "credits" or "license()" for more information. >>> a=5
>>> print(a)
>>>
```

STEP 6:

The program can also be coded in the new folder. It can be executed using the run function.



STEP 7:

Here, the code is executed and output is shown.

lDLE Shell 3.9.5	- 🗆 ×	ni.py - C:/Users/sneha/Desktop/Python/hi.py (3.9.5)	- 🗆 ×
File Edit Shell Debug Options Window Help		<u>File Edit Format Run Options Window H</u> elp	
Python 3.9.5 (tags/v3.9.5:0a7dcbd, May 3 2021, 17:27: D64)] on win32 Type "help", "copyright", "credits" or "license()" for		Stringl = "Hello World" print(Stringl)	
>>> a=5	more information.		
>>> print(a)			
5			
>>>			
======================================	on/hi.py		
>>>			
		1	