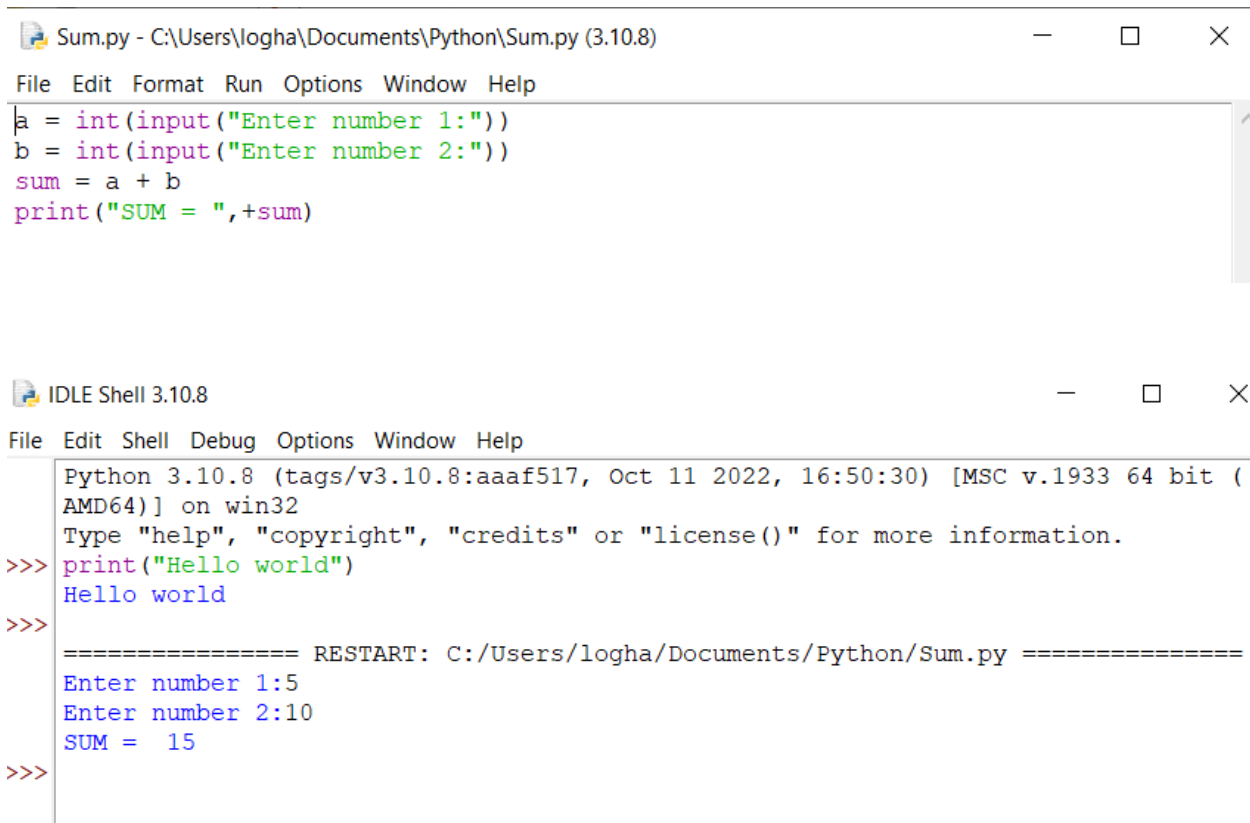


## DEVELOP A PYTHON SCRIPT

Team ID : PNT2022TMID09639



The image shows two windows from the Python IDLE environment. The top window, titled 'Sum.py - C:\Users\logha\Documents\Python\Sum.py (3.10.8)', contains a Python script for calculating the sum of two numbers. The script prompts the user to enter two numbers, reads them, calculates the sum, and prints the result. The bottom window, titled 'IDLE Shell 3.10.8', shows the execution of the script. It displays the Python version and system information, followed by the execution of a test print statement. Then, it shows the script being restarted, with the user entering 5 and 10, resulting in a sum of 15.

```
Sum.py - C:\Users\logha\Documents\Python\Sum.py (3.10.8)
File Edit Format Run Options Window Help
a = int(input("Enter number 1:"))
b = int(input("Enter number 2:"))
sum = a + b
print("SUM = ",+sum)

IDLE Shell 3.10.8
File Edit Shell Debug Options Window Help
Python 3.10.8 (tags/v3.10.8:aaaf517, Oct 11 2022, 16:50:30) [MSC v.1933 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>> print("Hello world")
Hello world
>>>
===== RESTART: C:/Users/logha/Documents/Python/Sum.py =====
Enter number 1:5
Enter number 2:10
SUM = 15
>>>
```