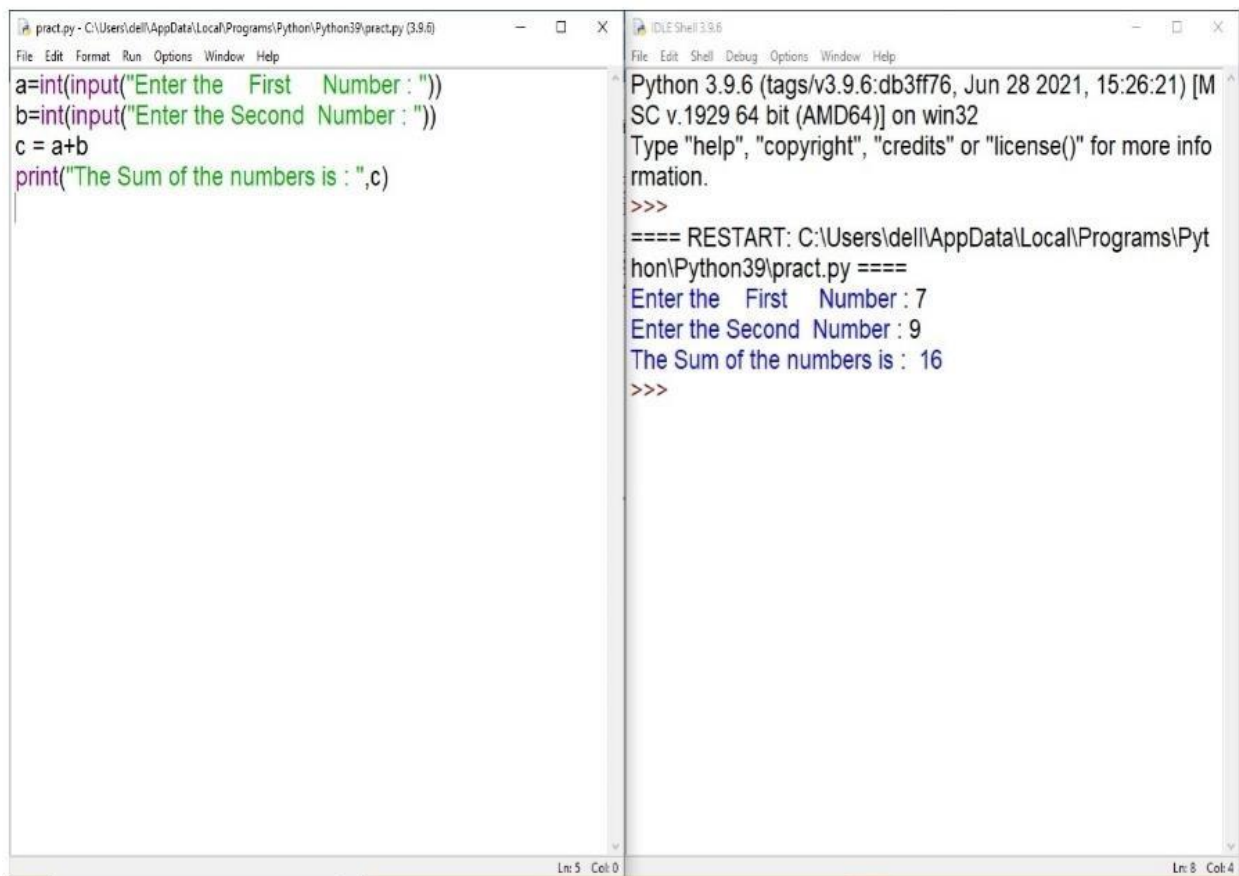


## DEVELOP A PYTHON SCRIPT

Date	21-10-2022
Team ID	PNT2022TMID25079
Project Name	Real Time River Water Quality Monitoring and Control System
Maximum Mark	4 Marks

Script:

```
a=int(input("Enter the First Number : "))  
b=int(input("Enter the Second Number : "))  
c = a+b  
print("The Sum of the numbers is : ",c)
```



The screenshot displays a Python IDE with two panes. The left pane shows a Python script named 'pract.py' with the following code:

```
a=int(input("Enter the First Number : "))  
b=int(input("Enter the Second Number : "))  
c = a+b  
print("The Sum of the numbers is : ",c)
```

The right pane shows the output of the script execution in a shell window. It displays the Python version (3.9.6), the file path, and the execution results:

```
Python 3.9.6 (tags/v3.9.6:db3ff76, Jun 28 2021, 15:26:21) [MSC v.1929 64 bit (AMD64)] on win32  
Type "help", "copyright", "credits" or "license()" for more information.  
>>>  
==== RESTART: C:\Users\del\AppData\Local\Programs\Python\Python39\pract.py ====  
Enter the First Number : 7  
Enter the Second Number : 9  
The Sum of the numbers is : 16  
>>>
```