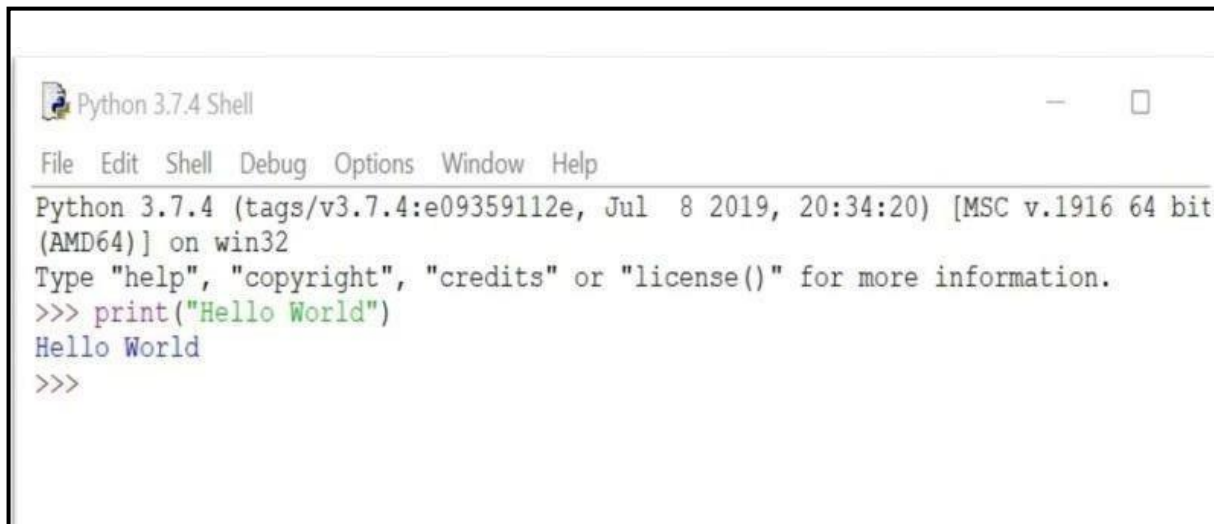


IBM NALAIYATHIRAN
SMART FARMER-IOT ENABLED SMART FARMING
APPLICATION
SOFTWARE

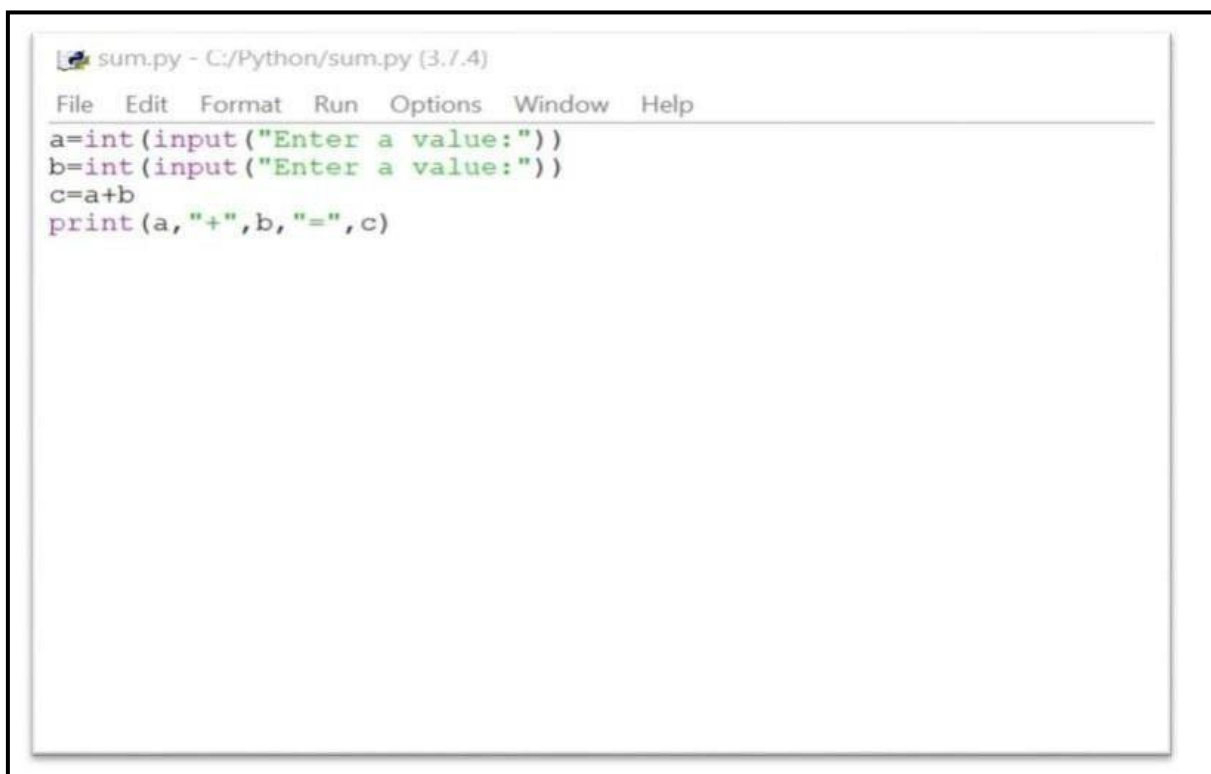
Title	Smart farmer-IoT enabled smart farming application
Domain	Internet of Things
Team ID	PNT2022TMID44170
Project Name	Project – Smart Farmer-IoT Enabled smartFarming Application

Python 3.7.4 latest version was installed



The screenshot shows a 'Python 3.7.4 Shell' window. The menu bar includes 'File', 'Edit', 'Shell', 'Debug', 'Options', 'Window', and 'Help'. The status bar at the bottom indicates 'Python 3.7.4 (tags/v3.7.4:e09359112e, Jul 8 2019, 20:34:20) [MSC v.1916 64 bit (AMD64)] on win32'. The main text area displays the following content: 'Type "help", "copyright", "credits" or "license()" for more information.', followed by a prompt '>>>' and the command 'print("Hello World")'. The output 'Hello World' is shown below the command, followed by another prompt '>>>'.

```
Python 3.7.4 Shell
File Edit Shell Debug Options Window Help
Python 3.7.4 (tags/v3.7.4:e09359112e, Jul 8 2019, 20:34:20) [MSC v.1916 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>> print("Hello World")
Hello World
>>>
```



The screenshot shows a Python script editor window titled 'sum.py - C:/Python/sum.py (3.7.4)'. The menu bar includes 'File', 'Edit', 'Format', 'Run', 'Options', 'Window', and 'Help'. The script contains the following code: 'a=int(input("Enter a value:"))', 'b=int(input("Enter a value:"))', 'c=a+b', and 'print(a, "+", b, "=", c)'. The code is written in a syntax-highlighted format with green for strings and blue for keywords and variables.

```
sum.py - C:/Python/sum.py (3.7.4)
File Edit Format Run Options Window Help
a=int(input("Enter a value:"))
b=int(input("Enter a value:"))
c=a+b
print(a, "+", b, "=", c)
```

Python 3.7.4 Shell

File Edit Shell Debug Options Window Help

Python 3.7.4 (tags/v3.7.4:e09359112e, Jul 8 2019, 20:34:20) [MSC v.1916 64 bit (AMD64)] on win32

Type "help", "copyright", "credits" or "license()" for more information.

```
>>> print("Hello World")
```

Hello World

```
>>>
```

===== RESTART: C:/Python/sum.py =====

Enter a value:7

Enter a value:27

7 + 27 = 34

```
>>>
```