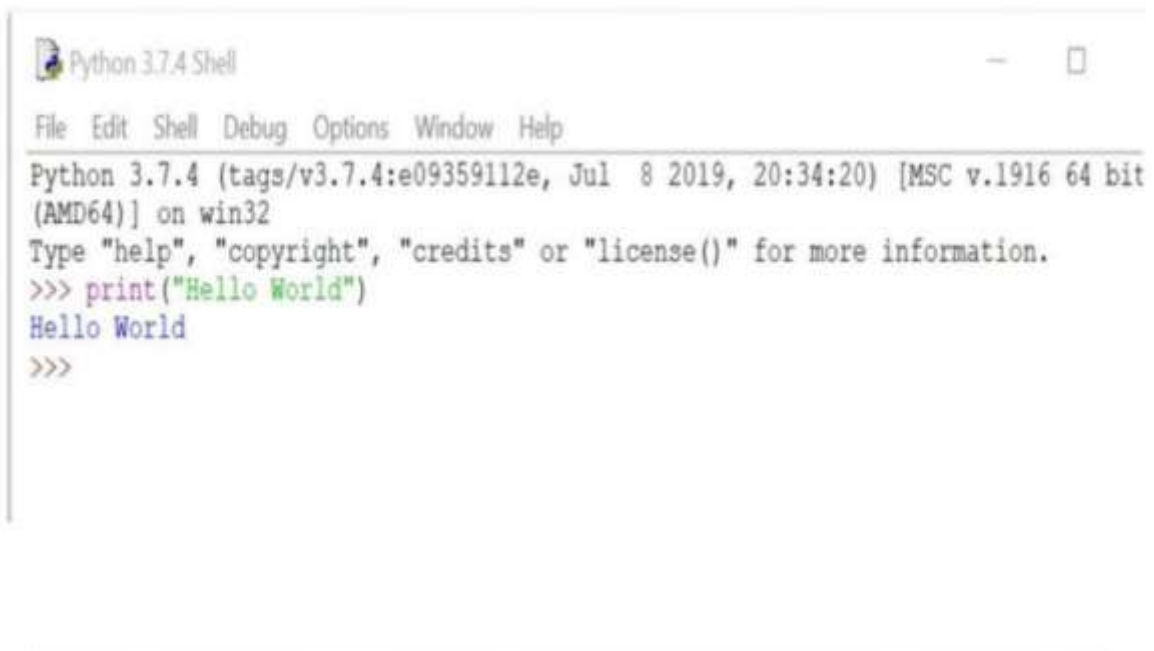


Pre Requisites – Software

| | |
|---------------------|---|
| Team ID | PNT2022TMID08383 |
| Project Name | Smart Farmer – IOT Enabled Smart Farming Application |

Python 3.7.4 Latest Version was installed

A screenshot of a Windows application window titled "Python 3.7.4 Shell". The window has a standard menu bar with "File", "Edit", "Shell", "Debug", "Options", "Window", and "Help". The main text area displays the following content: "Python 3.7.4 (tags/v3.7.4:e09359112e, Jul 8 2019, 20:34:20) [MSC v.1916 64 bit (AMD64)] on win32", followed by "Type 'help', 'copyright', 'credits' or 'license()' for more information.". Below this, the command prompt shows the execution of a Python script: ">>> print('Hello World')", which outputs "Hello World". The prompt ">>>" is shown again on the next line, indicating the shell is ready for further input.

```
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
>>>
```

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)
```

A screenshot of a Python 3.7.4 Shell window. The window has a title bar with the text "Python 3.7.4 Shell" and standard Windows window controls (minimize, maximize, close). Below the title bar is a menu bar with the following items: File, Edit, Shell, Debug, Options, Window, and Help. The main area of the window contains the following text:

```
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  
>>>
```