

Smart Farmer IOT-Enabled Smart Farming

Application

IBM NALAIYATHIRAN

PRE-REQUISITES

SOFTWARE

Team ID - PNT2022TMID20965

Team Member Name - Mahithra S

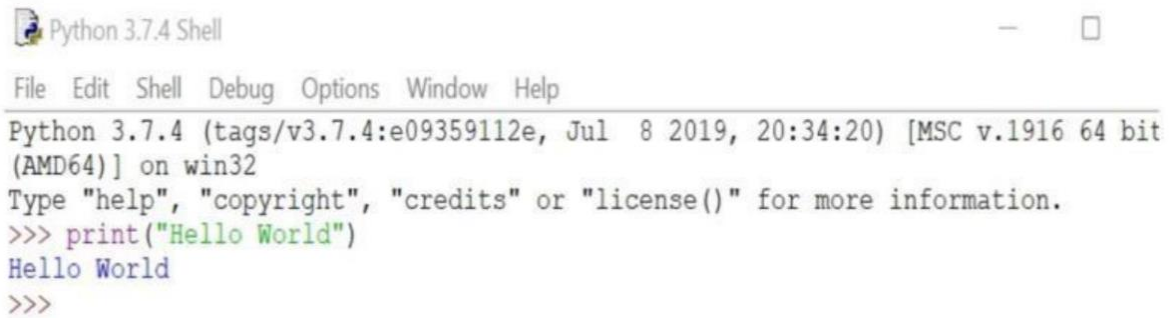
Dharshini M S

Priyadharshini K

Roopikaa K

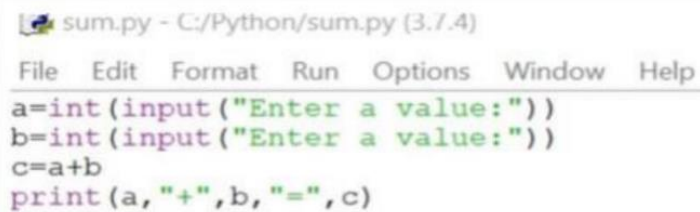
Monisha N

Python 3.7.4 latest version was installed.



A screenshot of a Python 3.7.4 Shell window. The title bar reads "Python 3.7.4 Shell". The menu bar includes "File", "Edit", "Shell", "Debug", "Options", "Window", and "Help". The main text area displays the following information: "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 a prompt to type "help", "copyright", "credits" or "license()" for more information. Below this, the command `>>> print("Hello World")` is entered, and the output "Hello World" is displayed. The prompt `>>>` appears again on the next line.

```
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
>>>
```



A screenshot of a code 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 code area contains the following Python code:

```
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  
>>>
```

