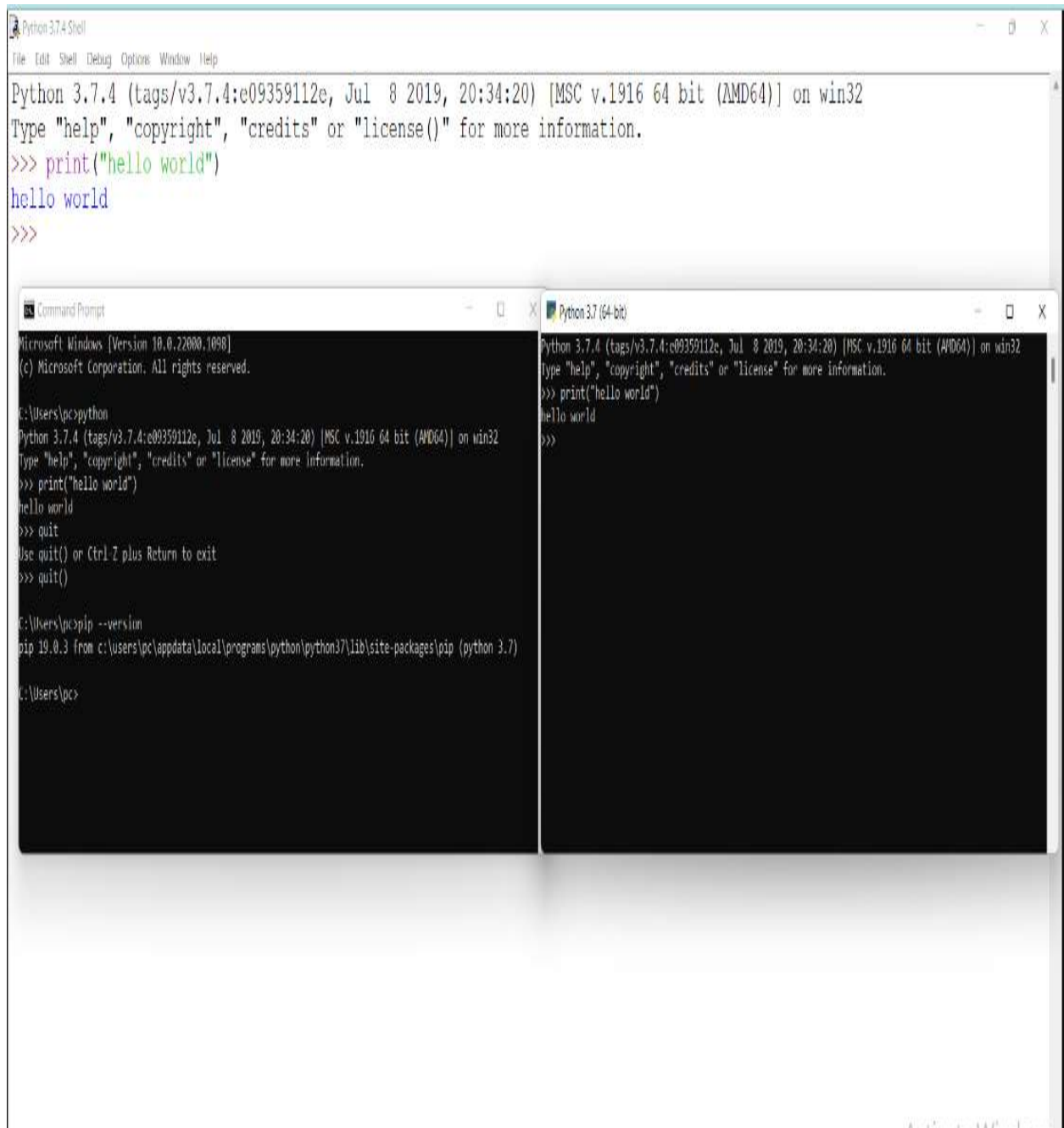


Software

Date	01 October 2022
Team ID	PNT2022TMID32078
Project Name	Project –IOT based smart Crops protection system.



The screenshot displays two overlapping windows from a Windows operating system. The top window is titled 'Python 3.7.4 Shell' and shows the Python interpreter's startup screen, including version information and a prompt. The user has entered the command `print("hello world")`, and the output 'hello world' is displayed. The bottom window is a 'Command Prompt' showing the execution of the `python` command, which opens the Python 3.7.4 Shell. The user has entered `print("hello world")` and the output 'hello world' is shown. The Command Prompt also shows the user entering `quit()` to exit the Python shell.

```
Python 3.7.4 Shell
File Edit Shell Debug Options Window Help
Python 3.7.4 (tags/v3.7.4:09359112e, 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
>>>

Command Prompt
Microsoft Windows [Version 10.0.22000.1098]
(c) Microsoft Corporation. All rights reserved.

C:\Users\pc>python
Python 3.7.4 (tags/v3.7.4:09359112e, 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
>>> quit
Use quit() or Ctrl Z plus Return to exit
>>> quit()

C:\Users\pc>pip --version
pip 19.0.3 from c:\users\pc\appdata\local\programs\python\python37\lib\site-packages\pip (python 3.7)

C:\Users\pc>
```