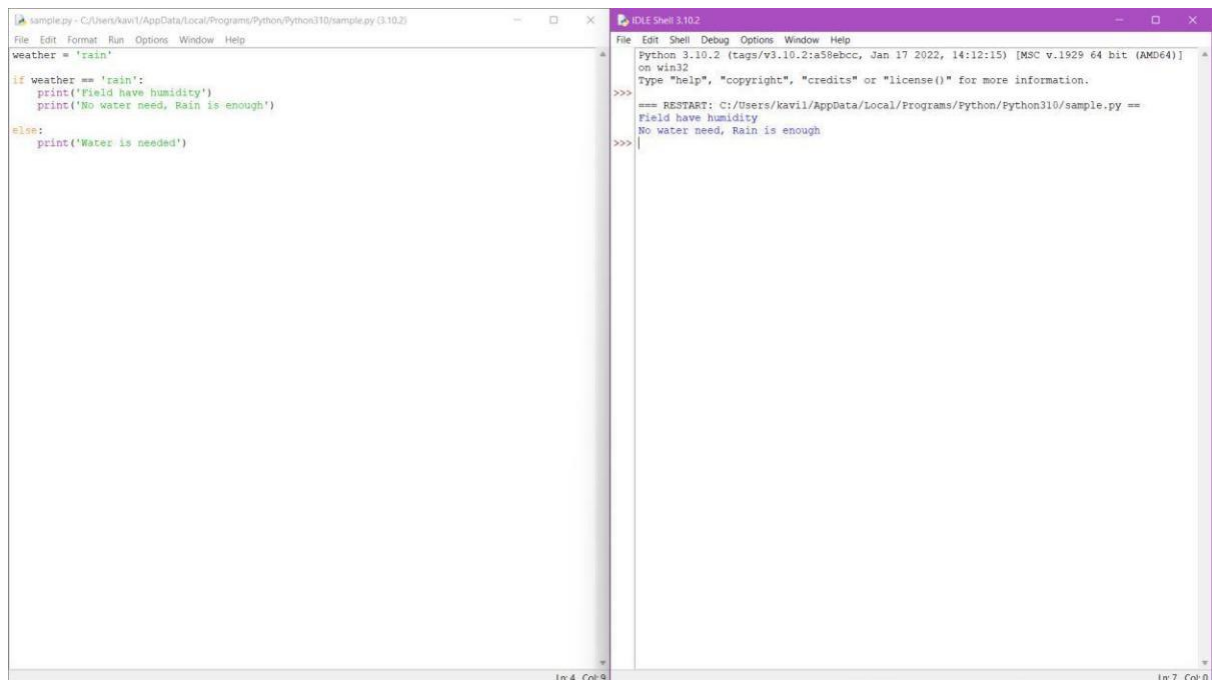


## Prerequisite Software

Date	29 October 2022
Team ID	PNT2022TMID42371
Project Name	Project – Smart Farmer-IoT Enabled smart Farming Application

**Python 3.7.4 latest version was installed**



The screenshot displays a Python IDE with two windows. The left window, titled 'sample.py', contains a Python script that checks the weather and prints a message based on whether it is raining. The right window, titled 'IDLE Shell 3.10.2', shows the output of the script execution, which is 'Field have humidity' and 'No water need, Rain is enough'.

```
sample.py - C:/Users/kavil/AppData/Local/Programs/Python/Python310/sample.py (3.10.2)
File Edit Format Run Options Window Help
weather = 'rain'
if weather == 'rain':
    print('Field have humidity')
    print('No water need, Rain is enough')
else:
    print('Water is needed')
```

```
IDLE Shell 3.10.2
File Edit Shell Debug Options Window Help
Python 3.10.2 (tags/v3.10.2:a58ebcc, Jan 17 2022, 14:12:15) [MSC v.1929 64 bit (AMD64)]
on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
== RESTART: C:/Users/kavil/AppData/Local/Programs/Python/Python310/sample.py ==
Field have humidity
No water need, Rain is enough
>>>
```