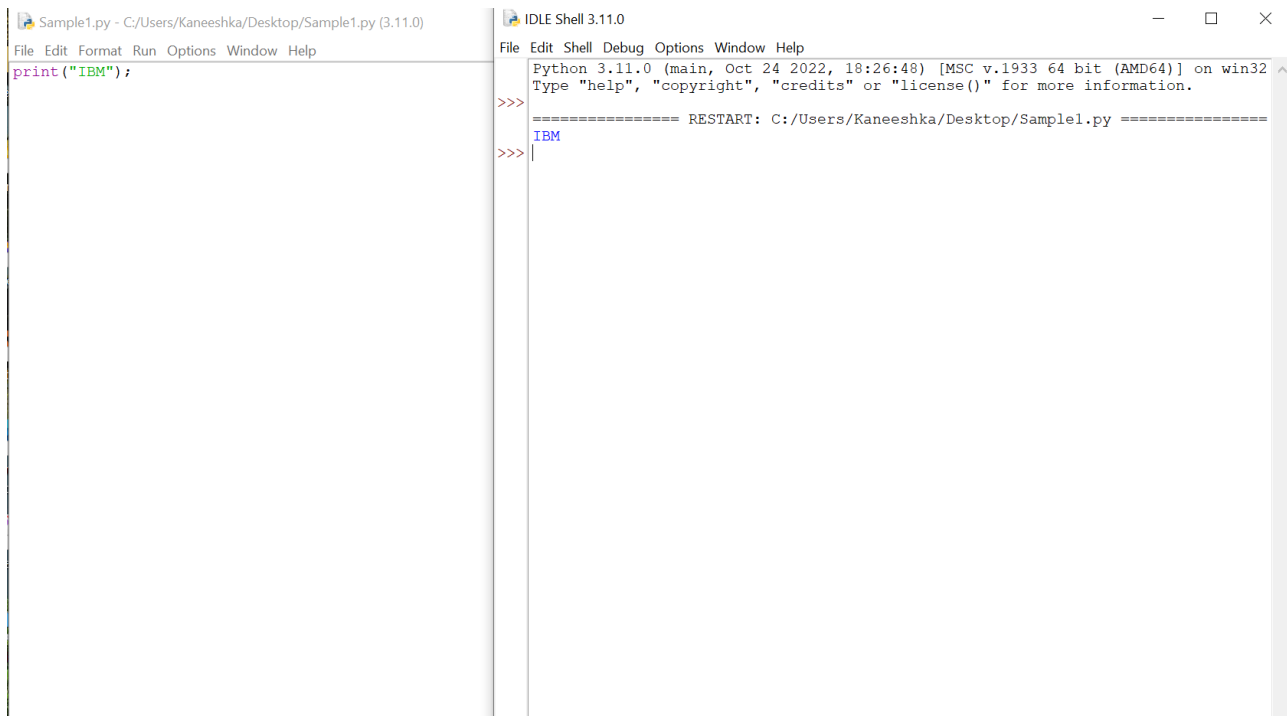


Pre-requisite Software

Date	29 October 2022
Team ID	PNT2022TMID04540
Project Name	Project – Smart Farmer-IoT Enabled smart Farming Application

Python



The screenshot displays a Python IDE environment with two windows. The left window, titled 'Sample1.py - C:/Users/Kaneeshka/Desktop/Sample1.py (3.11.0)', contains a single line of code: `print("IBM");`. The right window, titled 'IDLE Shell 3.11.0', shows the output of the script. It includes the Python version information: 'Python 3.11.0 (main, Oct 24 2022, 18:26:48) [MSC v.1933 64 bit (AMD64)] on win32', followed by a restart message: '===== RESTART: C:/Users/Kaneeshka/Desktop/Sample1.py =====', and the output 'IBM'.

```
Sample1.py - C:/Users/Kaneeshka/Desktop/Sample1.py (3.11.0)
File Edit Format Run Options Window Help
print("IBM");

IDLE Shell 3.11.0
File Edit Shell Debug Options Window Help
Python 3.11.0 (main, Oct 24 2022, 18:26:48) [MSC v.1933 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:/Users/Kaneeshka/Desktop/Sample1.py =====
IBM
>>>
```