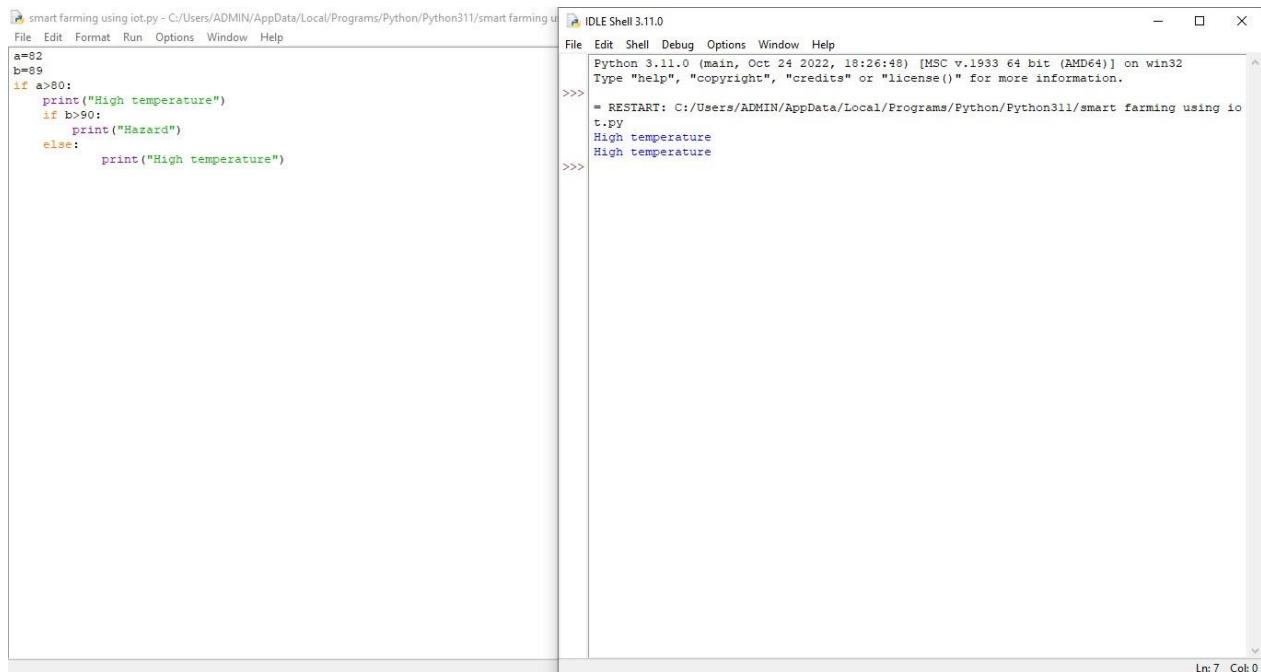


Software

Team ID	PNT2022TMID11082
Project Name	Project - SmartFarmer - IoT Enabled Smart Farming Application

- Latest version of python has been installed.



The image shows two side-by-side windows from the Python IDLE environment. The left window is a code editor titled 'smart farming using iot.py' with the file path 'C:/Users/ADMIN/AppData/Local/Programs/Python/Python311-smart farming using iot.py'. It contains the following Python code:

```
a=82
b=89
if a>80:
    print("High temperature")
    if b>90:
        print("Hazard")
    else:
        print("High temperature")
```

The right window is the 'IDLE Shell 3.11.0' window, which displays the output of the code execution. The output shows the results of the print statements:

```
>>>
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/ADMIN/AppData/Local/Programs/Python/Python311-smart farming using iot.py
High temperature
High temperature
High temperature
>>>
```

At the bottom right of the shell window, there is a status bar with the text 'Ln: 7 Col: 0'.