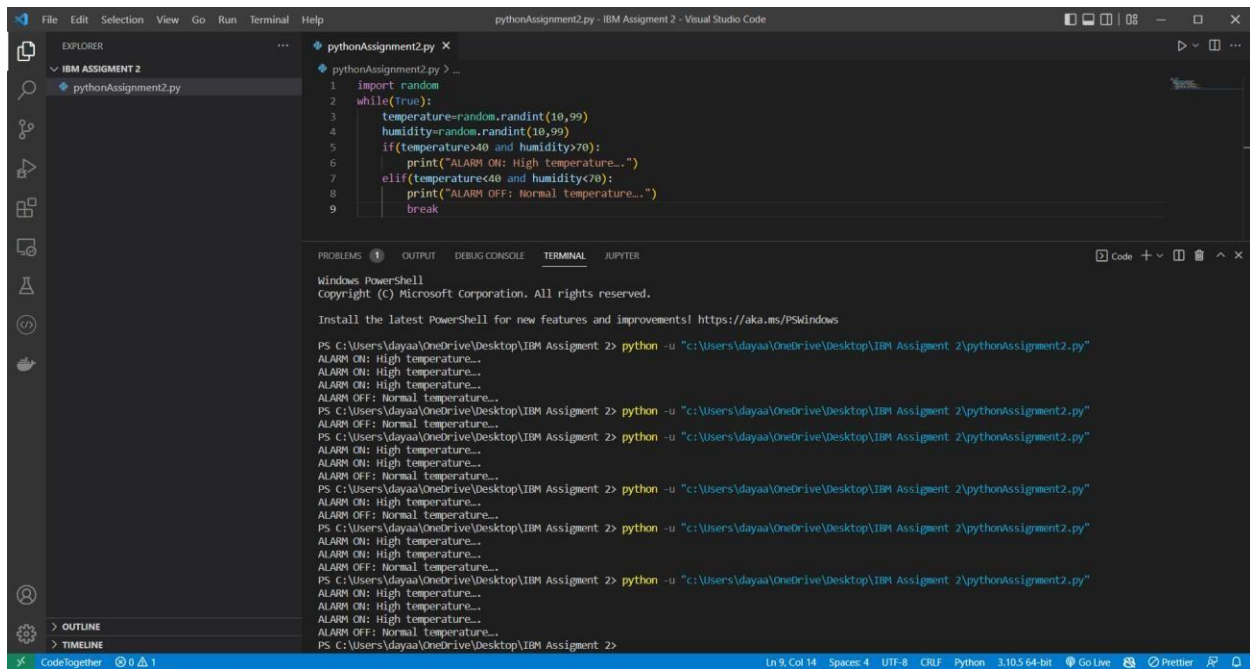# IBM NALAIYA THIRAN

ASSIGNMENT - 2

Python code to check temperature, humidity, and alarm on High temperature:

Code:

```python
import random
while(True):
    temperature=random.randint(10,99)
    humidity=random.randint(10,99)
    if(temperature>40 and humidity>70):
        print("ALARM ON: High temperature….")
    elif(temperature<40 and humidity<70):
        print("ALARM OFF: Normal temperature….")
        break
```