ASSIGNMENT 2

Build a python code, Assume you get temperature and humidity values
(generated with random function to a variable) and write a condition to
continuously detect alarm in case of high temperature.

CODE :

```python
import random
def tempdetect(temp_value):
 if temp_value>75:
   print("High Temperature")
 else:
   print("Normal Temperature")
while(1):
 temp_value=random.randint(40,100)
 humidity_value=random.randint(0,100)
 print(temp_value)
 print(humidity_value)
 tempdetect(temp_value)
 print("\n")
```