

## Assignment -2

### Python Program

Assignment Date	27 September 2022
Student Name	A.Darani
Student Roll Number	821219104007
Maximum Marks	2 Marks

#### Question-1:

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.

#### Solution

```
a = int(input("enter temp"))
b = int(input("enter humidity"))
if a < 64 and b < 50:
    print("Low temp")
while a > 78 and b > 50:
    print("High Temperature and Humidity")
```



