ASSIGNMENT 2

PYTHON PRORAMMING

ASSIGNEMENT	Python programming
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MAXIMUM MARK	2 MARKS

```python
import random


print( random.random())


hum=int(input("enter Humidity:"))
temp=int(input("enter Temperature:"))


temp=temp*random.random()
hum=hum*random.random()


if hum>90:
    print("Hazard")
else:
    print("Humidity is Normal")


if temp>80:
    k=0
    while k<=10:
        print("------High Temperature------")
        k=k+1
elif temp<80:
    print("Temperature is Normal")
```

```
elif temp==80:

    print("Temperature at max Level")
```

File Edit Shell Debug Options Window Help

```
Python 3.10.7 (tags/v3.10.7:6cc6b13, Sep  5 2022, 14:08:36) [MSC v.1933 64 bit (
AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>> KeyboardInterrupt
>>>
= RESTART: C:/Users/KARTHICK E/AppData/Local/Programs/Python/Python310/assi.py =
0.6329360457447456
enter Humidity:45
enter Temperature:45
Humidity is Normal
Temperature is Normal
>>>
```