

Assignment -2

Python Programming

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Question-1:

Build a python code, assume u 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:

```
import random as rd
while 1:

    a=rd.randint(10,100)
    b=rd.randint(10,100)
    If a>=80:
        if b>80:
            print("Hazard")
        else:
            print("High Temp")
        else:
            print("Working Successful")
```

