**Assignment -2**

# Python Programming

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| Assignment Date | 30 September 2022 |
| Student Name | Kishorekumar S |
| Student Roll Number | 922519205056 |
| Maximum Marks | 2 Marks |

Question:

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:

import random

l=0 while(l<=200):

temp=random.randrange(1,200) hum=1/temp

if(temp>190):

print("The temperature",temp,"is too high")

else:

print("The temperature",temp,"is normal")

l+=1