**Assignment -2**

Python Programming

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| Assignment Date | 8 October 2022 |
| Student Name | Sakthivel S |
| Student Roll Number | 111519106136 |
| Maximum Marks | 2 Marks |

**Question-1:**

Build a python code to detect high temperature.

SOLUTION:

import random

import winsound

temperature=random.randrange(0,100)

humidity=random.randrange(0,100)

print("temperature=",temperature)

if(temperature>60):

print("High Temperature")

winsound.Beep(1234,1300)

else:

print("normal temperature")

print("humidity=" ,humidity)

