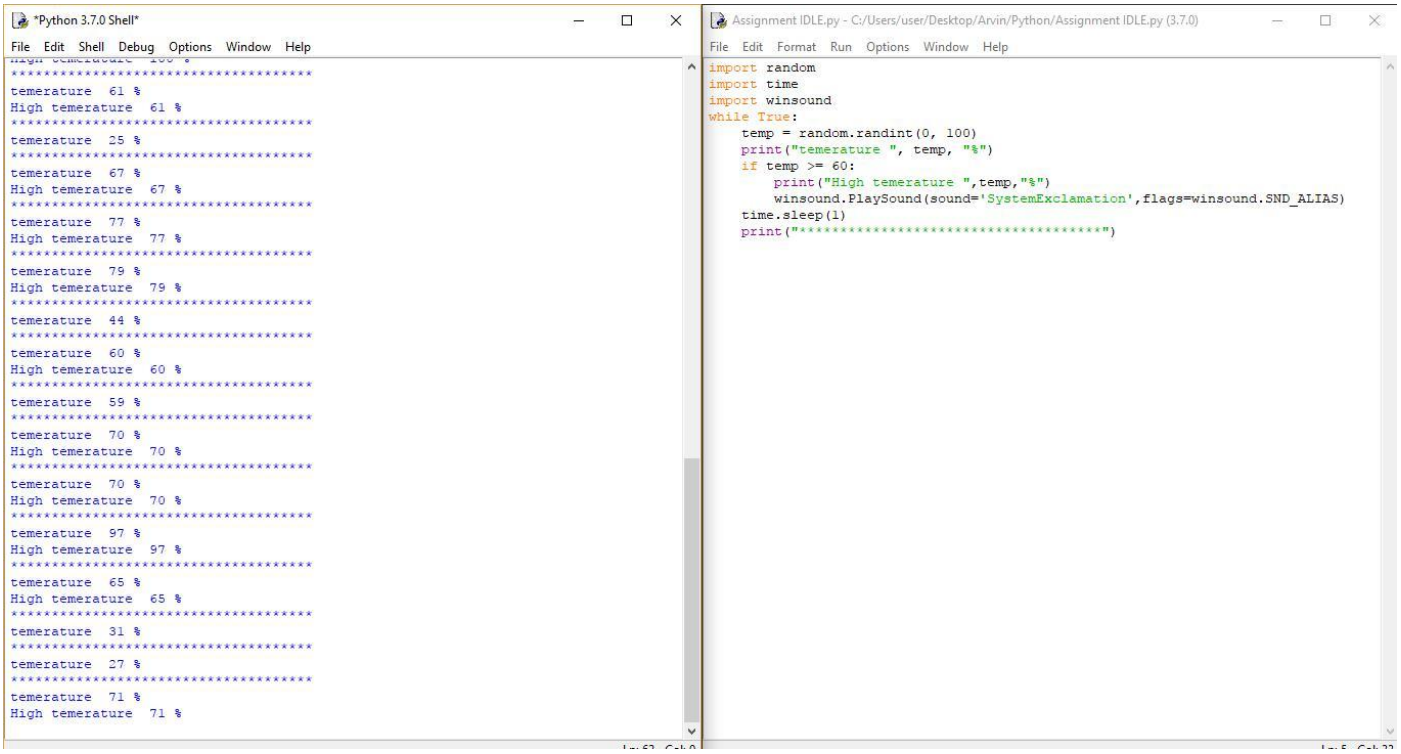
Assignment -2

Assignment Date	21 September 2022
Student Name	Udhayasankar V.
Student Roll Number	611219106080
Maximum Marks	2 Marks

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
import time
import winsound
while True:
temp = random.randint(0, 100)
print("temerature ", temp, "%")
if temp >= 60:
print("High temerature ",temp,"%")
winsound.PlaySound(sound='SystemExclamation',flags=winsound.SN
D_ALIAS)
time.sleep(1)
print("**************************************")
```

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