## **Assignment-2**

## Python programming

Assignment Date	15.9.2022
Student Name	DHEERAJ T.B.
Student Register Number	910619104016
Maximum marks	

## Program:

```
import random
def detect_alrm():
humidity = random.random() #int(input("enter any value"))
temperature = random.randint(1,100) #int(input("enter any value"))
temp2 = 25
print(humidity)
print(temperature)
print(temp2)
if (temperature > temp2):
for temperature in range(1,100):
print("alarm")
else:
print("no alarm")
```

