**ASSIGNMENT 2**

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| Date | 30 October 2022 |
| Team ID | PNT2022TMID50617 |
| Name | KANNAN T |
| Project Name | Project – Smart Farmer-IoT Enabled Smart Farming Application |
| Maximum Marks | 2 Marks |

**PROGRAM**

import random

while(True):

a=random.randint(10,100)

b=random.randint(10,100)

if(a>30 and b>70):

print("High Temperature and Humidity of:",a,b,"%","Alarm is ON")

elif(a<30 and b<70):

print("High Temperature and Humidity of:",a,b,"%","Alarm is OFF")

break

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