IOT – SMART FARMING

## ASSIGNMENT – 2

**PYTHON CODE:**

import random

while(True):

x=random.randint(0,99)

y=random.randint(0,99)

if(x>35 and y<60):

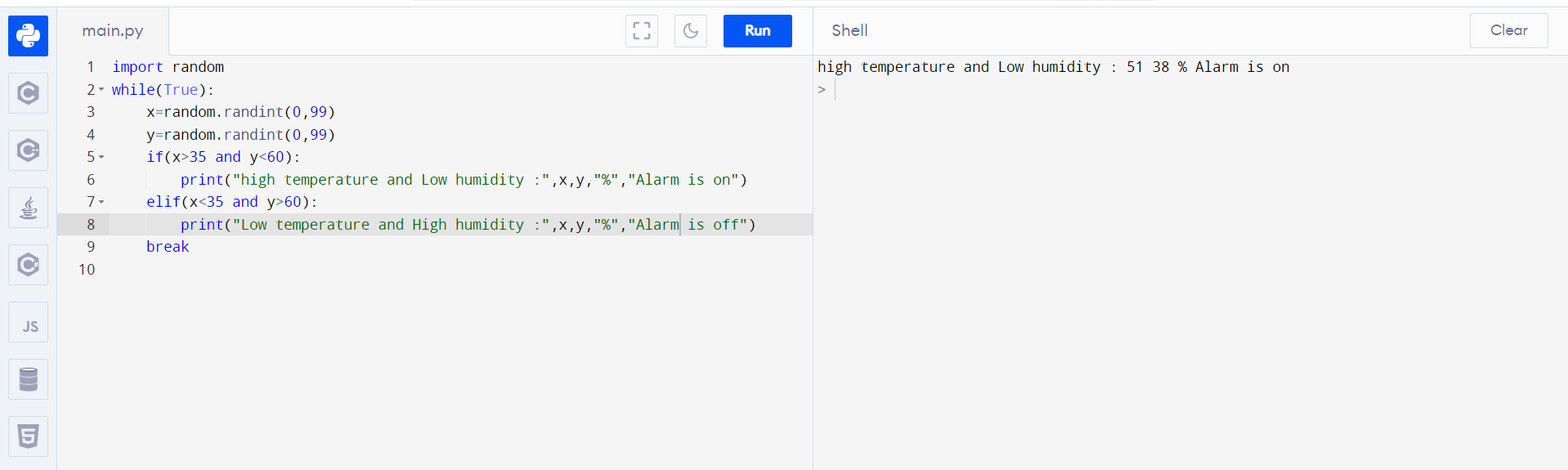
print("high temperature and Low humidity :",x,y,"%","Alarm is on")

elif(x<35 and y>60):

print("Low temperature and High humidity :",x,y,"%","Alarm is off")

break

**OUTPUT:**

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