## DEVELOP A PYHTON SCRIPT

```
import ibmiotf.application
import ibmiotf.device
import time
import random
import sys
from twilio.rest import Client
import os
account sid= "XXXXXXXXXX"
auth token="XXXXXXXXXXX"
client = Client(account sid, auth token)
organization = "rwgui4"
deviceType = "NodeAPOS"
deviceId = "972001"
authMethod = "token"
authToken = "Licet@123"
pH = random.randint(1, 14)
turbidity = random.randint(-10, 10)
def myCommandCallback(cmd):
    print("Command Received: %s" % cmd.data['command'])
    print(cmd)
   deviceOptions = {"org": organization, "type": deviceType, "id": dev
iceId, "auth-method": authMethod,
                     "auth-token": authToken}
    deviceCli = ibmiotf.device.Client(deviceOptions)
except Exception as e:
    print("caught exception connecting device: %s" % str(e))
    sys.exit()
deviceCli.connect()
while True:
    pH = random.randint(1, 14)
    data = {'pH': pH, 'turbid': turbidity}
    def SMS():
```