Develop the Python Code

o x

```
ibmiotpy-C:/Usus/afu/Dektop/bmiotpy(3.7.0)
FiTe Eét Format Rn Ognon* Wndow Hep
import ibmiotf.application
import ibmiotf.device
dePiceId - 'ibm-we
# Initialize GPIO
ce ranao». ranainc to, ioo j
     myCommandCallback(cmd):
print("Command received: s" % cmd.data['c
          deviceOptions = {"org" "type": deviceType, "id": deviceId, "auth thod": authMethod, 'th-token": authToken} deviceCli = ibmiotf.device.Client(deviceOptions)
I Cooaecc azta sezta a dacagozac "hella" wlcb yalue "woz Id" zqco cbe cloua as ao eyenc of cyge "gr eec zzzg" IO tlaes
                                                                                                                                                                                                                    Ln: 10 Col: 1
          T pe e to h
```

⊕ "OTÿppehbeedocsearchh

26°C ∧ ← 🖙 Φ) ENG

29-10-2022

0

Identity Device information Recent Events State Logs

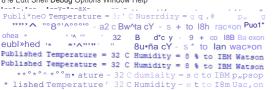
The recent events listed show the live stream of da•a that is coming and going from chis device.

| Event | Vaue | Format | c•st Received |
|-----------|--|--------|-------------------|
| foTSensor | ("d":("temp":32,"pulse":8,"oxygen":58,"lat":17,"l | json | afewsecondsago |
| IoTSensor | ("d":("temp":32,"pulse™:8,"oxygen":58,"lat"'.17,"l | json | a few seconds ago |
| toTSensor | ("d":("temp":32,"pulse":8,"oxygen":58,"lat":17,"l | jean | a few seconds ago |
| toTSensor | ("d":("temp":32,"pulse":8,"oxygen":58,"lat":17,"l | son | a few seconds ago |
| IoTSensor | ("d":("temp":32,"pulse":8,"oxygen":58,"lat":17,"l | json | afewsecondsago |

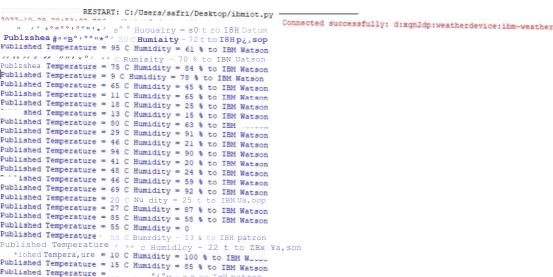
0 Simulations running







Fublished Temperature = "°'v - s s co IgH patron Published Temperature = 70 C Humidity = 4 % to IBM Watson hed Temperature = 98 C Humidity = 6 % to IBM Watson



計