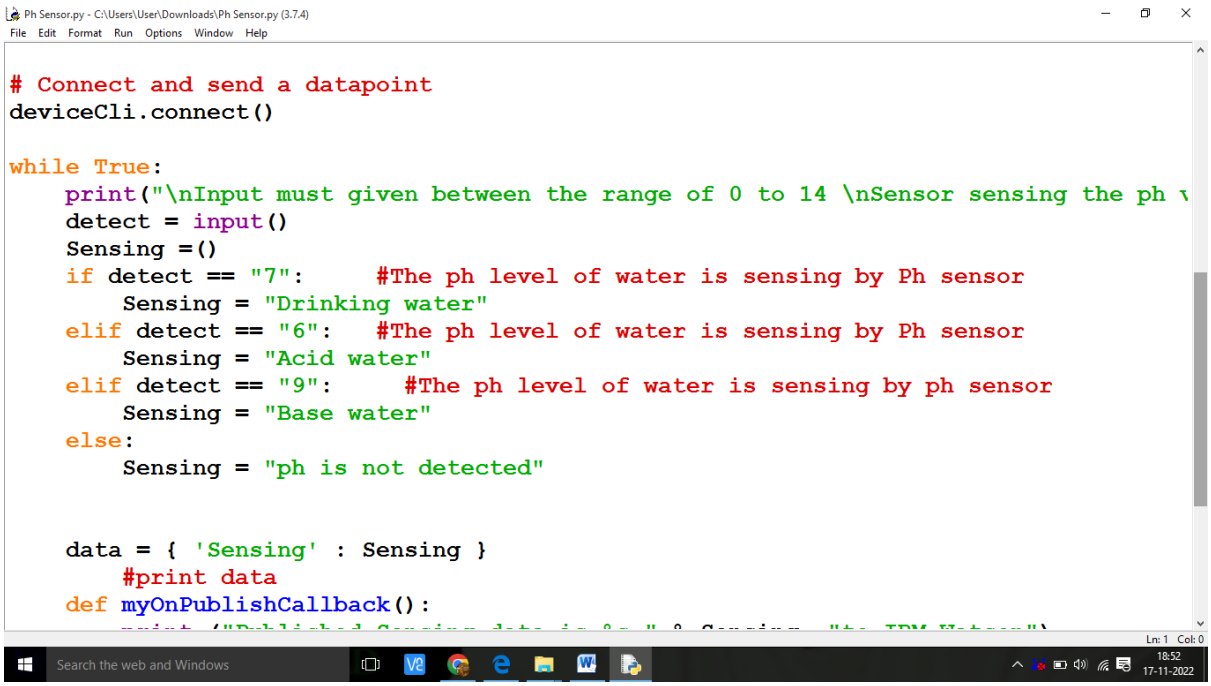
Software


Ph Sensor.py - C:\Users\User\Downloads\Ph Sensor.py (3.7.4)
File Edit Format Run Options Window Help
# Connect and send a datapoint
deviceCli.connect()
while True:
print("\nInput must given between the range of 0 to 14 \nSensor sensing the ph v
detect = input()
Sensing =()
if detect == "7": #The ph level of water is sensing by Ph sensor
Sensing = "Drinking water"
elif detect == "6": #The ph level of water is sensing by Ph sensor
Sensing = "Acid water"
elif detect == "9": #The ph level of water is sensing by ph sensor
Sensing = "Base water"
else:
Sensing = "ph is not detected"
data = { 'Sensing' : Sensing }
#print data
def myOnPublishCallback():
Ln: 1 Col: 0
Search the web and Windows
18:52
17-11-2022