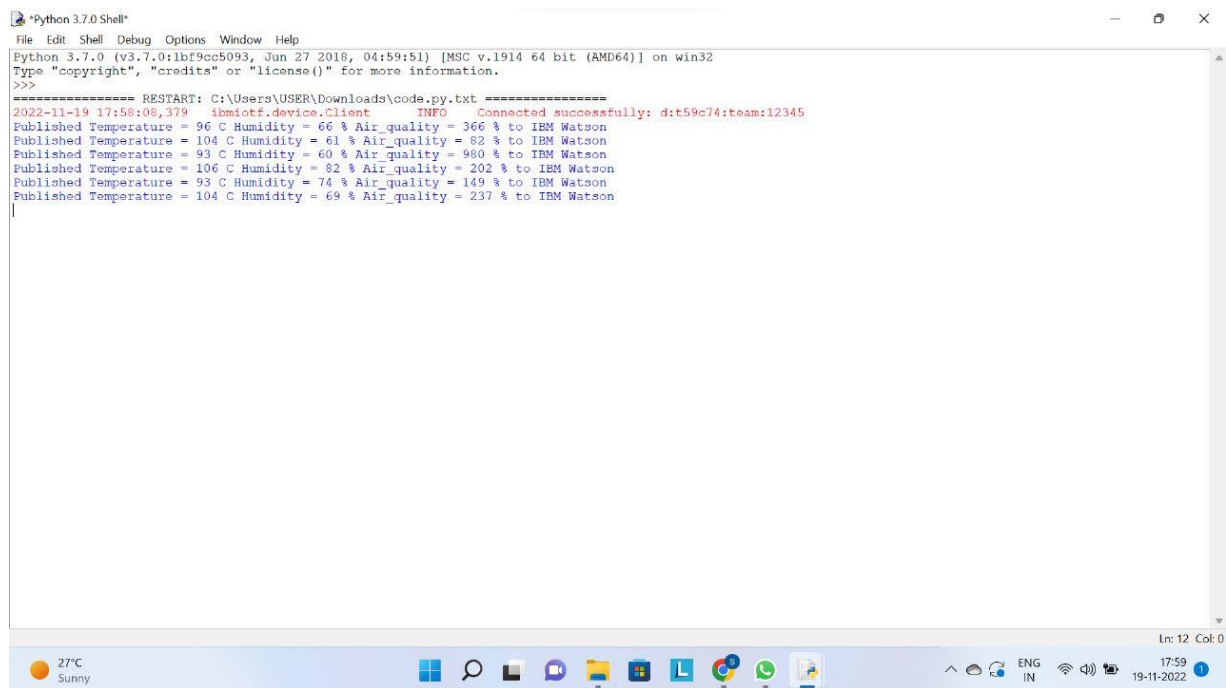


# HAZARDOUS AREA MONITORING FOR INDUSTRIAL PLANT POWERED BY IOT

Team id: PNT2022TMID36143

OUTPUT:



The screenshot shows a Python 3.7.0 Shell window with the following output:

```
Python 3.7.0 (tags/v3.7.0:1bf9cc5093, Jun 27 2018, 04:59:51) [MSC v.1914 64 bit (AMD64)] on win32
Type "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:\Users\USER\Downloads\code.py.txt =====
2022-11-19 17:58:08,379  ibmiotf.device.Client      INFO      Connected successfully: dt:59c74:team:12345
Published Temperature = 96 C Humidity = 66 % Air_quality = 366 % to IBM Watson
Published Temperature = 104 C Humidity = 61 % Air_quality = 82 % to IBM Watson
Published Temperature = 93 C Humidity = 60 % Air_quality = 980 % to IBM Watson
Published Temperature = 106 C Humidity = 82 % Air_quality = 202 % to IBM Watson
Published Temperature = 93 C Humidity = 74 % Air_quality = 149 % to IBM Watson
Published Temperature = 104 C Humidity = 69 % Air_quality = 237 % to IBM Watson
```

The window title is "\*Python 3.7.0 Shell\*". The taskbar at the bottom shows the system clock as 17:59 on 19-11-2022, and the weather as 27°C Sunny.