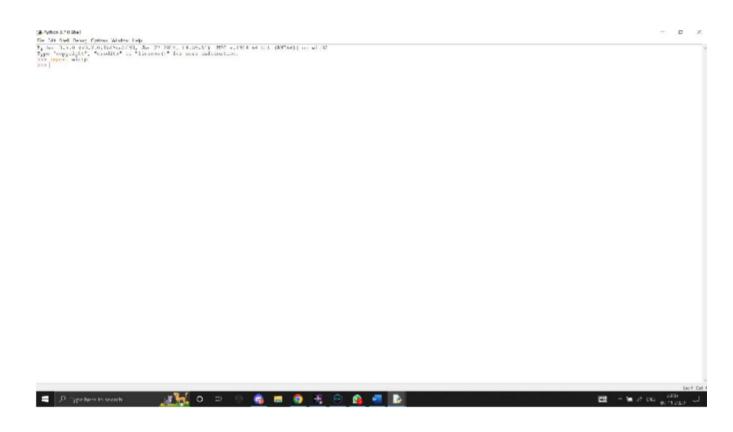
## Develop the python code and subscribe to IBM IoT Platform

Date	25 October 2022
Team ID	PNT2022TMID27109
Project Name	Smart Farmer - IoT Enabled Smart Farming Application

Step 1: Import wiotp in python shell



## Step 2 : write the code to connect with IBM Watson platform

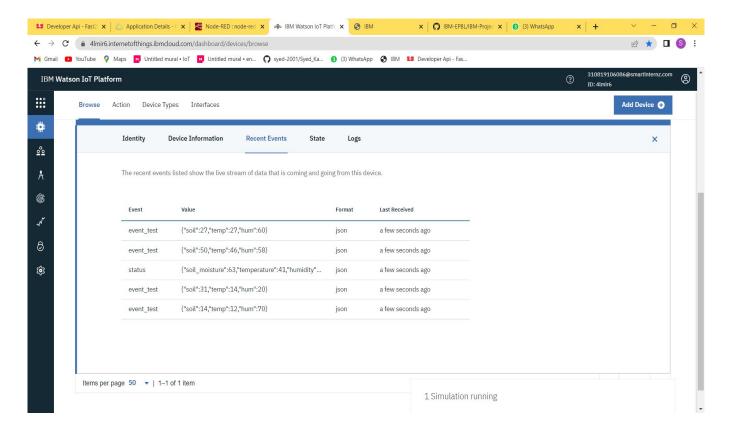
```
# constant of the control of the con
```

Step 3 : Python is connected with IBM watson and the result is shown is the console

```
Be Set Set Decoughts Wides

Published data describing to 1 (**sil moisture*) :00, 'temporature*; 10, 'temporature*; 10,
```

**Step 4**: As the python code is connected to IBM IoT platform, then run the program.



## Result:

The Pyhton Code is developed and Subscribed to IBM IoT Platform successfully.