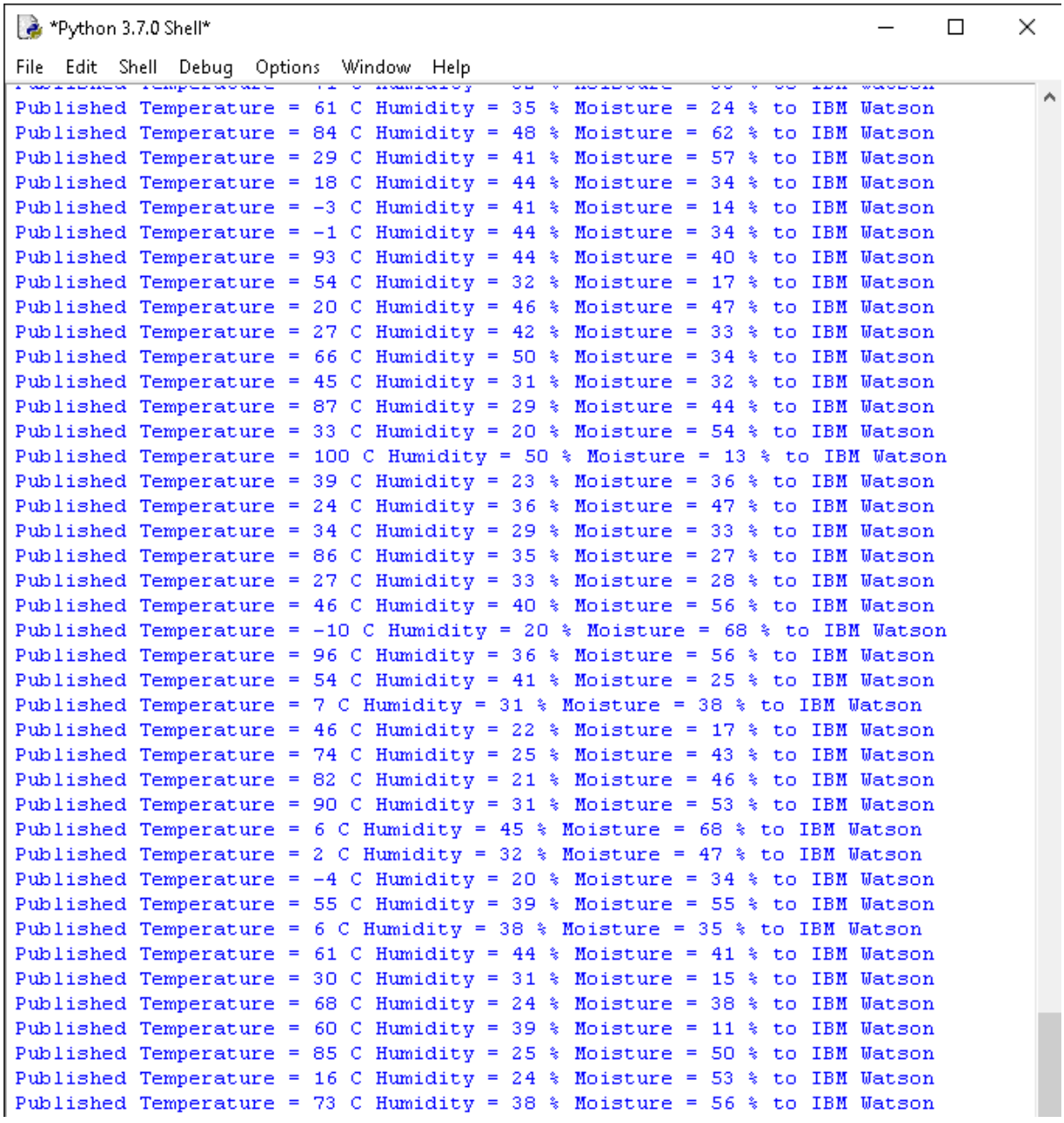
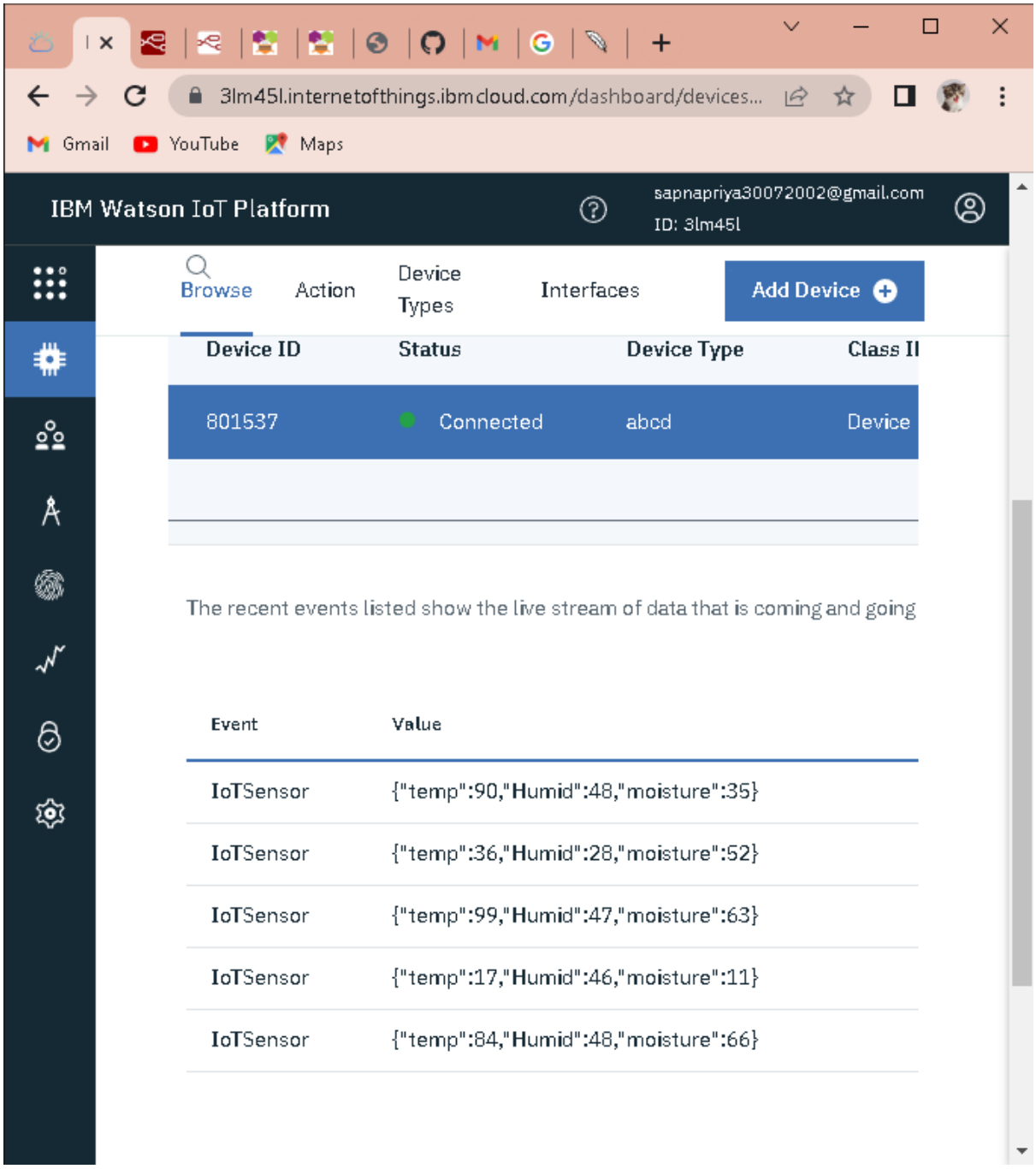
Team ID	PNT2022TMID30918
Project Name	Smart farmer - Iot Enabled Smart Farming Application.
Team leader	Sapna Priya J
Team members	Sneha S , Pavithra P, Soundammal G

Python code testing:

Random temperature, humidity, and moisture values are generated using python code, and the values are sent to the IBM cloud. Outputs are evaluated.




3lm45l.internetofthings.ibmcloud.com/dashboard/devices...
Gmail
YouTube
Maps
IBM Watson IoT Platform
sapnapriya30072002@gmail.com
ID: 3lm45l
Browse
Action
Device Types
Interfaces
Add Device
Device ID
Status
Device Type
Class Il
801537
Connected
abcd
Device
The recent events listed show the live stream of data that is coming and going
Event
Value
IoTSensor
{"temp":90,"Humid":48,"moisture":35}
IoTSensor
{"temp":36,"Humid":28,"moisture":52}
IoTSensor
{"temp":99,"Humid":47,"moisture":63}
IoTSensor
{"temp":17,"Humid":46,"moisture":11}
IoTSensor
{"temp":84,"Humid":48,"moisture":66}