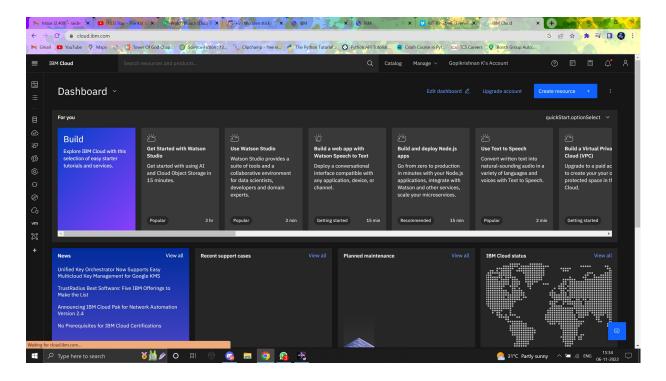
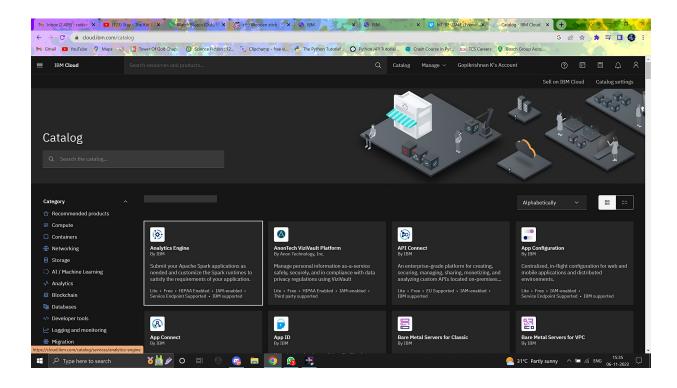
Create IBM Watson IoT Platform

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

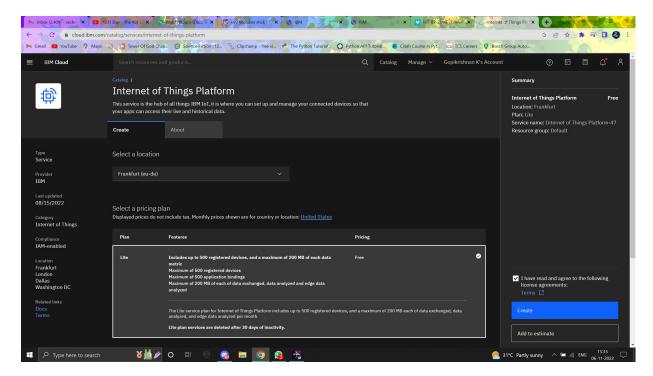
Step 1: Home page of IBM cloud.



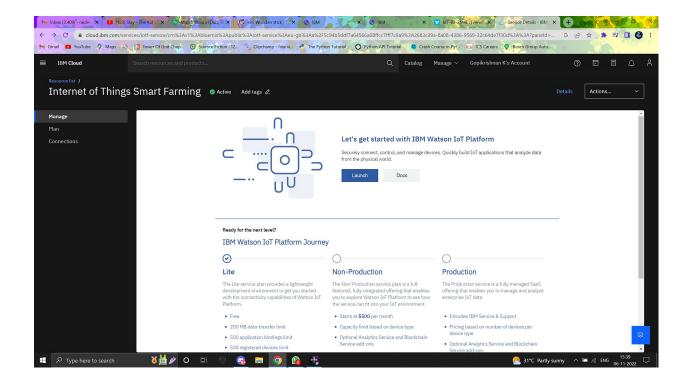
Step 2: Click on the catalog on the top.



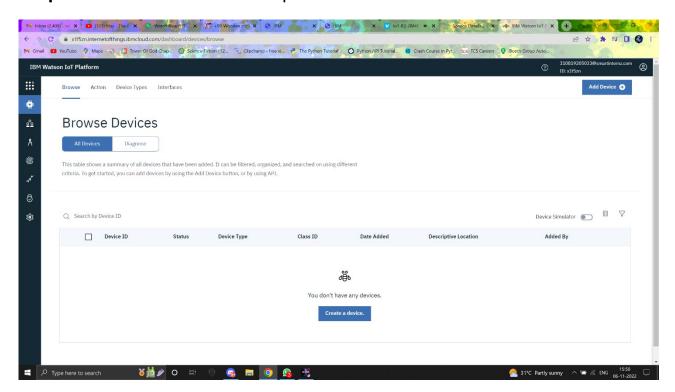
Step 3: Click on Internet of Things Platform.



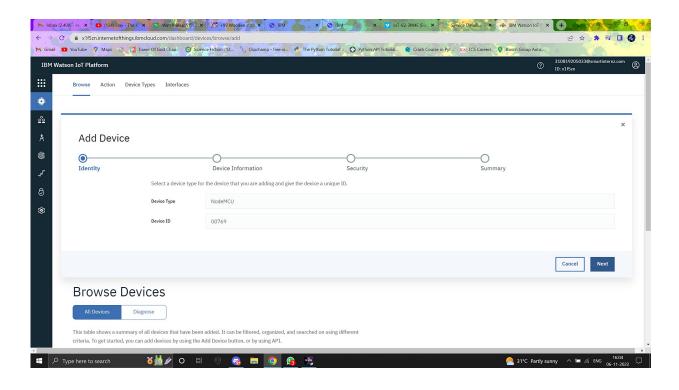
Step 4: Click on the launch button.



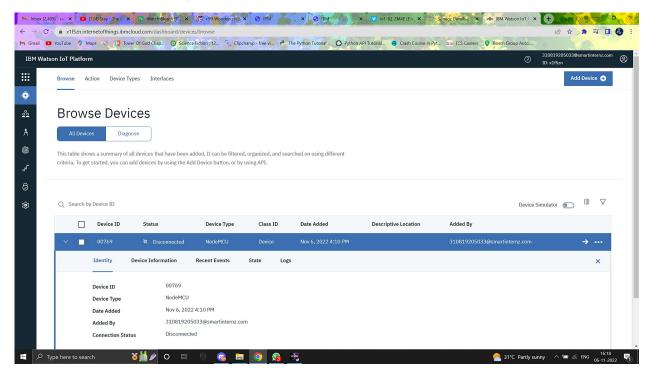
Step 5: This is the IBM Watson platform.



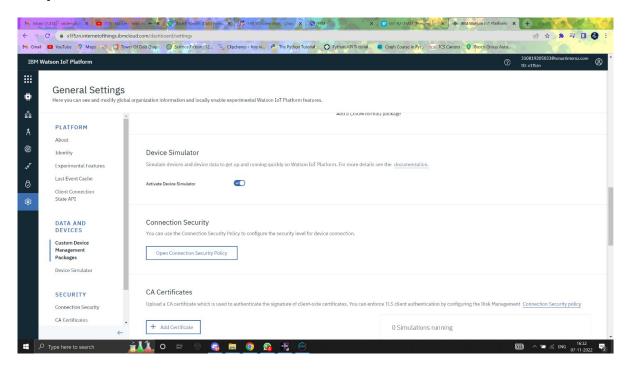
Step 6: Click on Device Type.



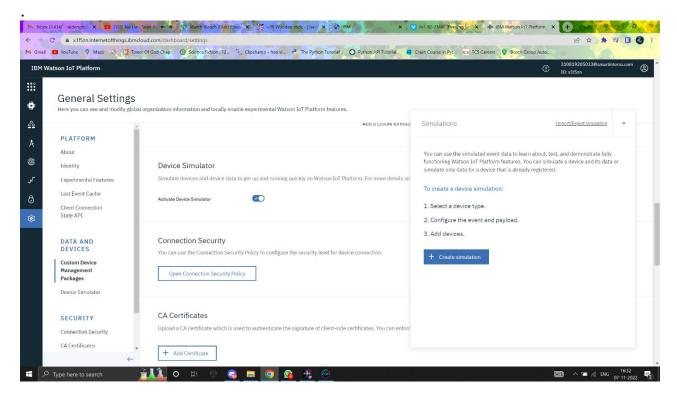
Step 7: After creating the device, Copy the Device Credentials.



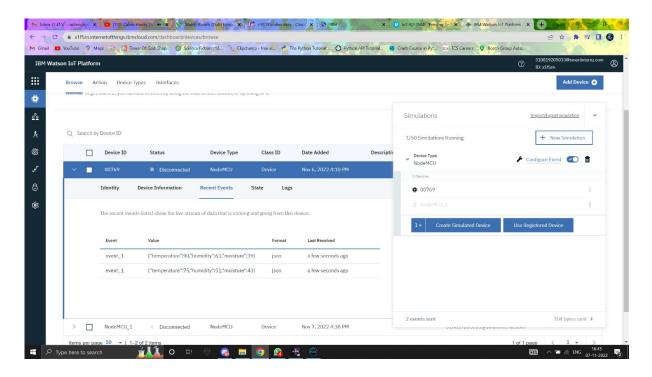
Step 8: Then click on Device Simulator and Activate Device Simulator.



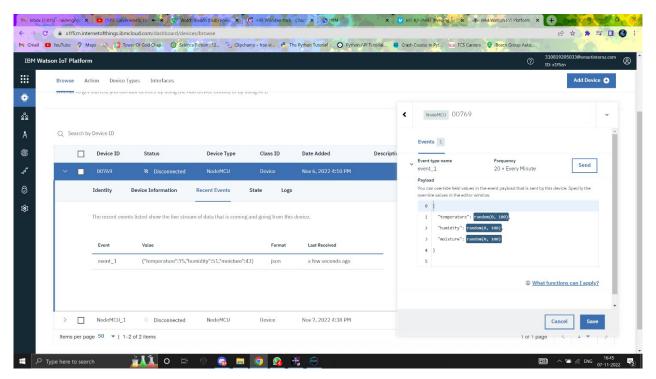
Step 9: Click on the pop-up screen on the right side



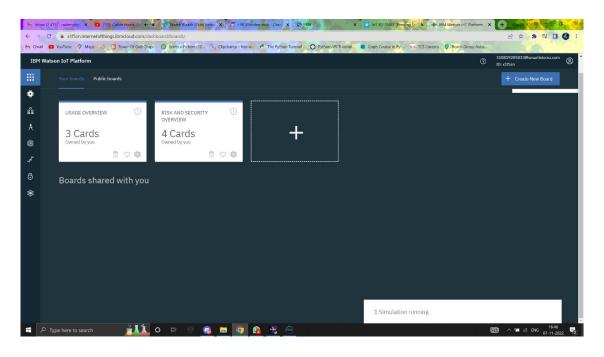
Step 10: Click on Use Registered Device and choose the device and run it.



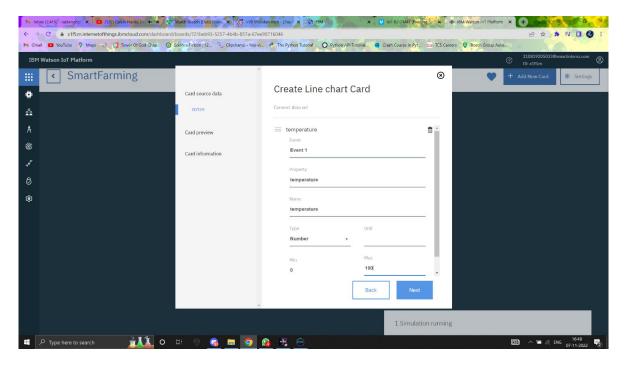
Step 11: Go to devices then click on devices and check the recent events whether the code is running or not.



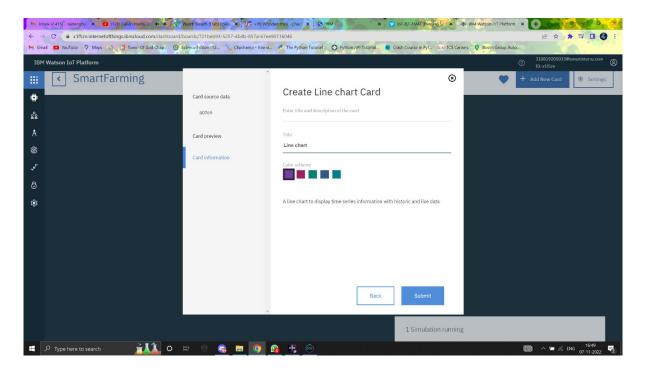
Step 12: Go to Board and click on + Create New Board, fill the details and create a board.



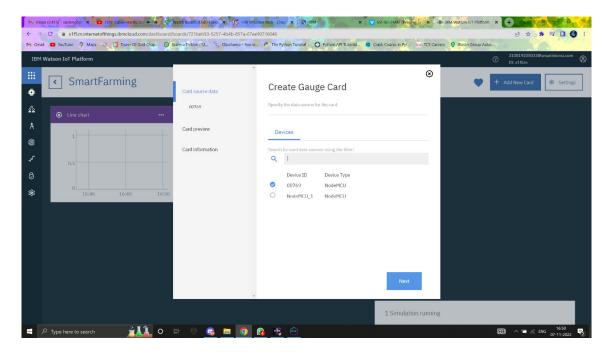
Step 13: Fill the details to get Temperature graph.



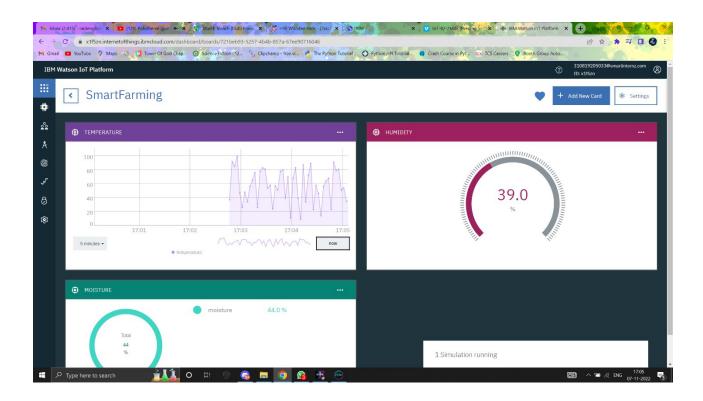
Step 14: Select the Color from the given option.



Step 15: Repeat the same process again to get the Humidity graph and M



Step 16: Here is the Final graph.



Result:

An IBM Watson cloud for IoT and a device is created successfully