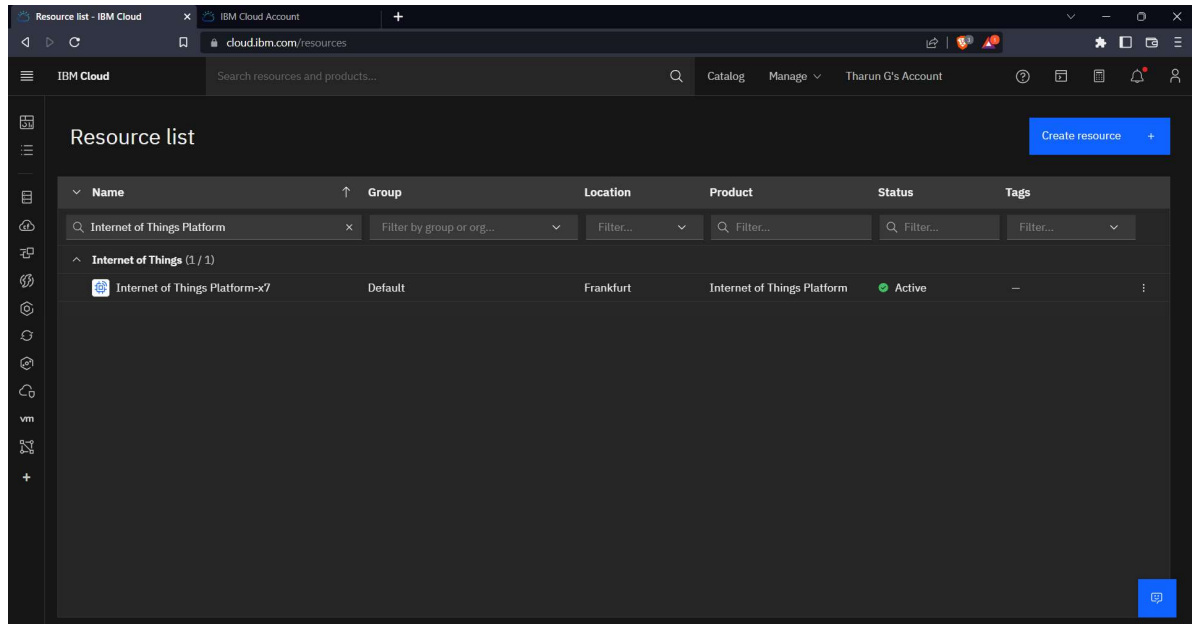


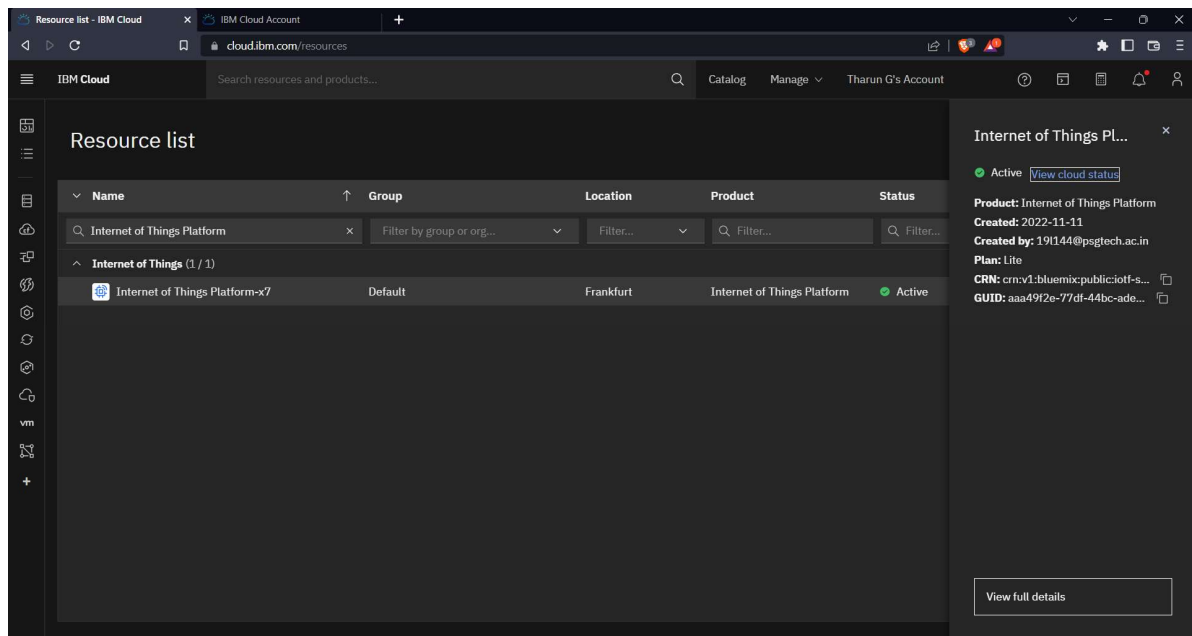
CREATE THE IBM WATSON IOT PLATFORM AND A DEVICE

Date	11 th November 2022
Team ID	PNT2022TMID12810
Project Name	SmartFarmer – IoT Enabled Farming Application
Submitted by	Tharun G (718019L144)

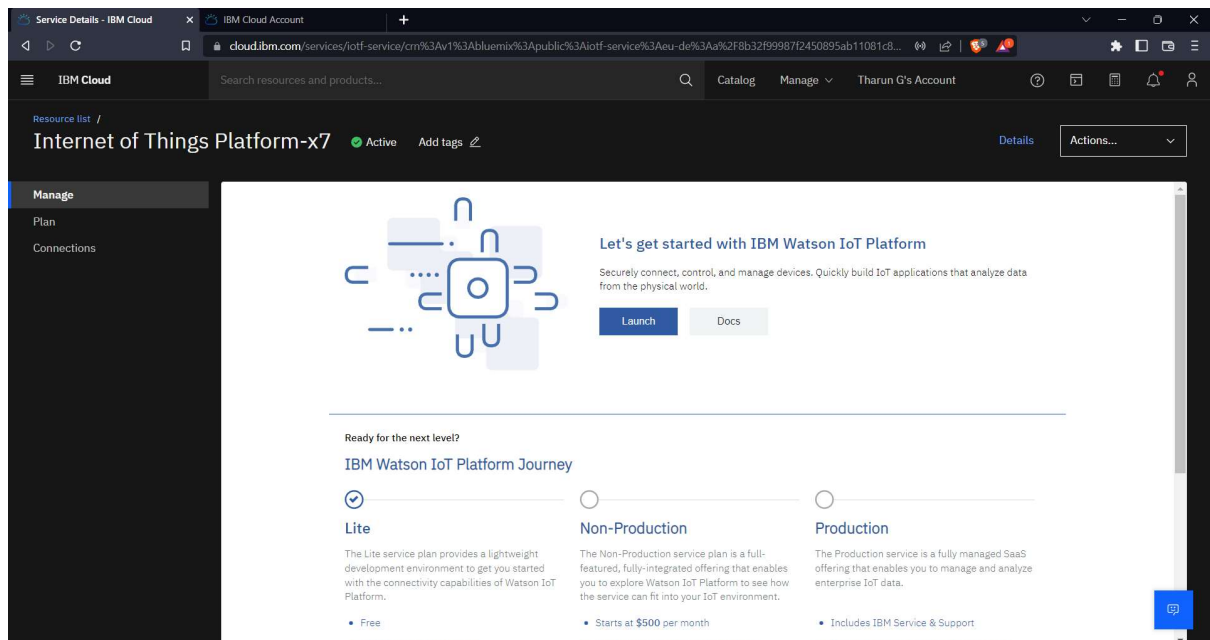
- Logged into cloud account and navigate to the resource list to view the available resources.



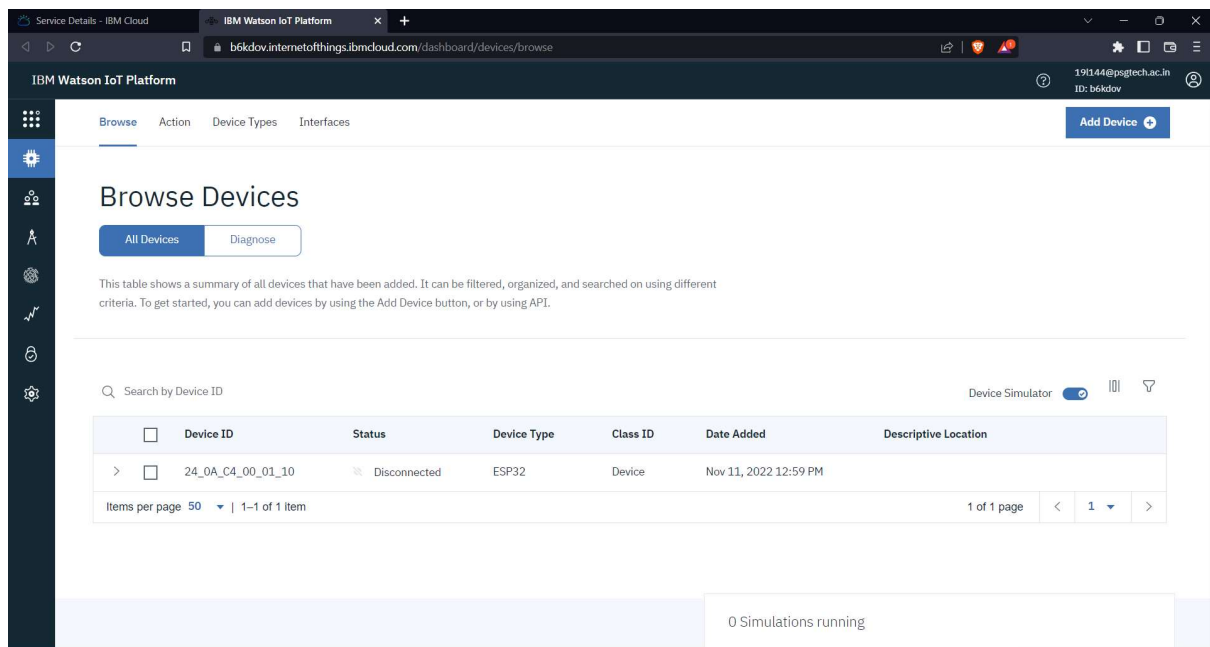
- The below snapshot shows the details of the service.



- This snapshot shows the actual service created in my cloud account



- Click Launch to get the dashboard.



- Now, this dashboard can be used to view the various details of the device.

The screenshot displays the IBM Watson IoT Platform dashboard. The top navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. A search bar labeled 'Search by Device ID' is present. A table lists devices, with one device selected: '24_0A_C4_00_01_10' (Status: Disconnected, Device Type: ESP32, Class ID: Device, Date Added: Nov 11, 2022 12:59 PM). Below the table, a detailed view of the selected device is shown, including its identity, device information, recent events, state, and logs. The connection status is 'Disconnected' with details on the last connection attempt.

Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
24_0A_C4_00_01_10	Disconnected	ESP32	Device	Nov 11, 2022 12:59 PM	

Identity	Device Information	Recent Events	State	Logs
Device ID	24_0A_C4_00_01_10			
Device Type	ESP32			
Date Added	Nov 11, 2022 12:59 PM			
Added By	191144@psgtech.ac.in			
Connection Status	Disconnected Last Connected: Nov 11, 2022 1:30 PM Client Address: 50.31.197.64 Insecure Duration: a few seconds Data Transferred: 1.3 KB			

Items per page: 50 | 1-1 of 1 item

0 Simulations running