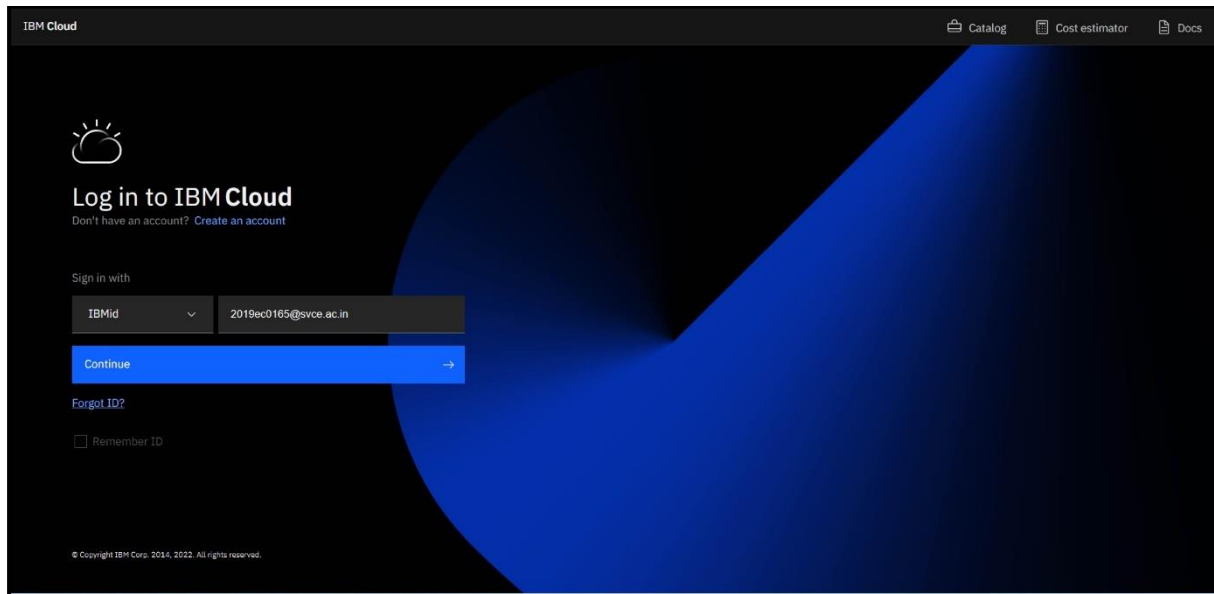
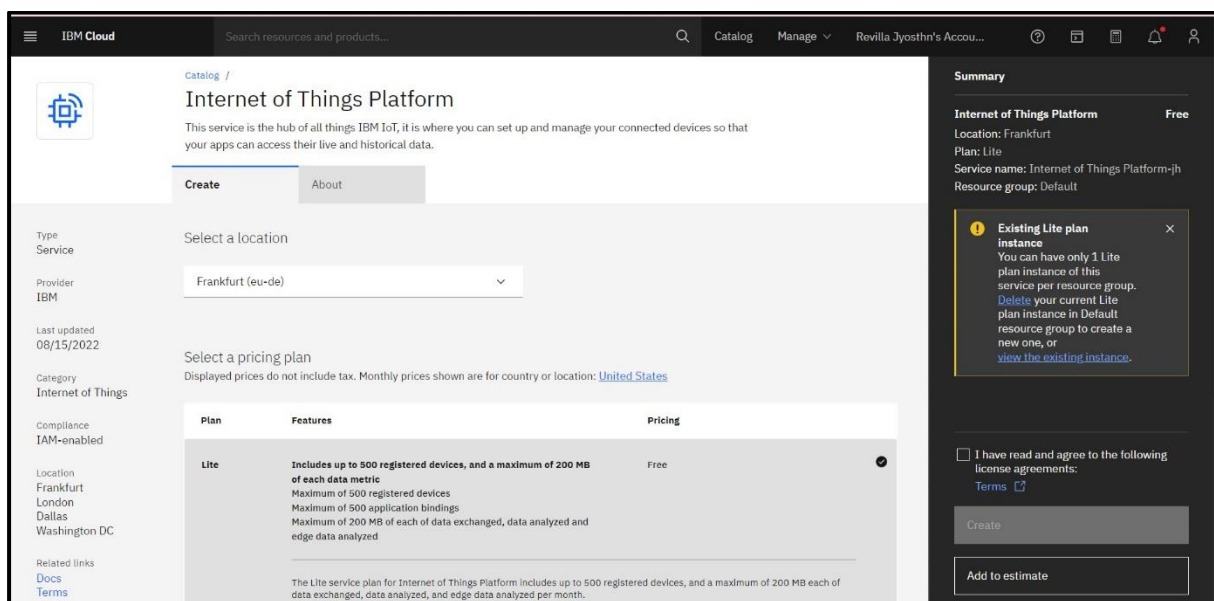


<b>Team ID</b>	PNT2022TMID53630
<b>Project name</b>	Smart Farmer - IoT Enabled Smart Farming Application

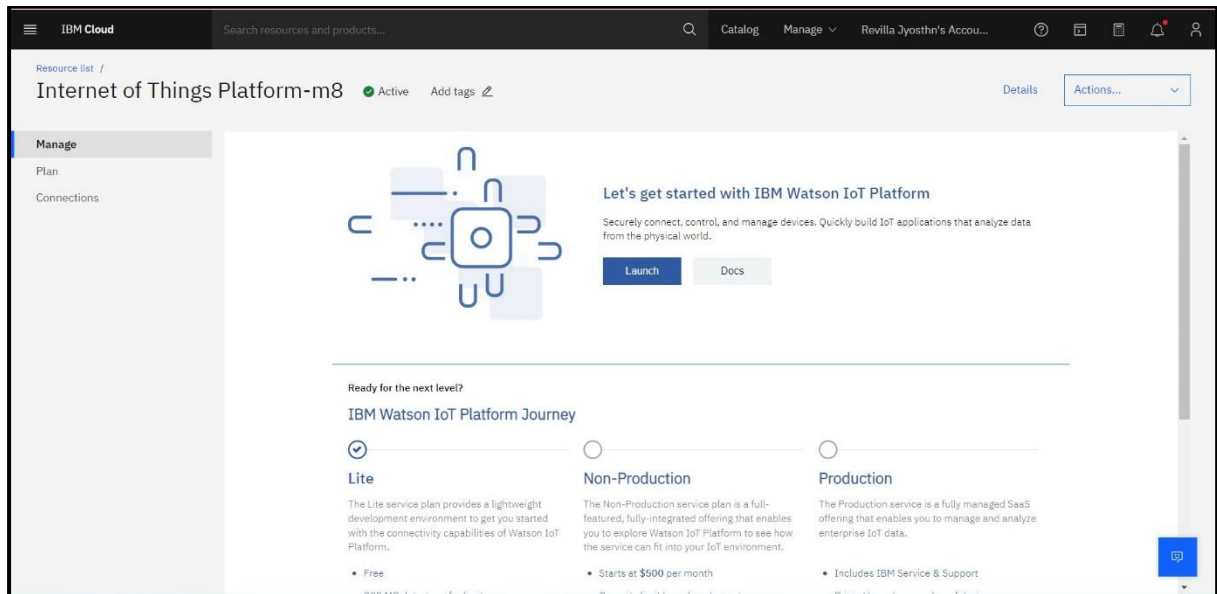
## 1. Log in your registered id:



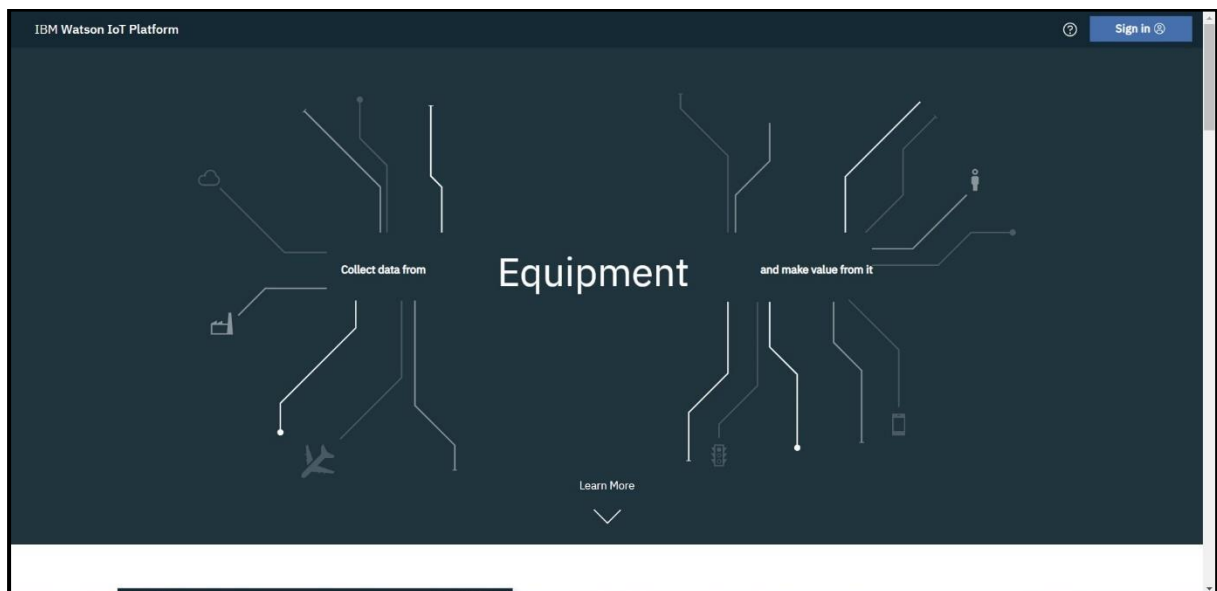
## 2. Click catalog where you find the services and internet of thing you can select and make location as Frankfurt



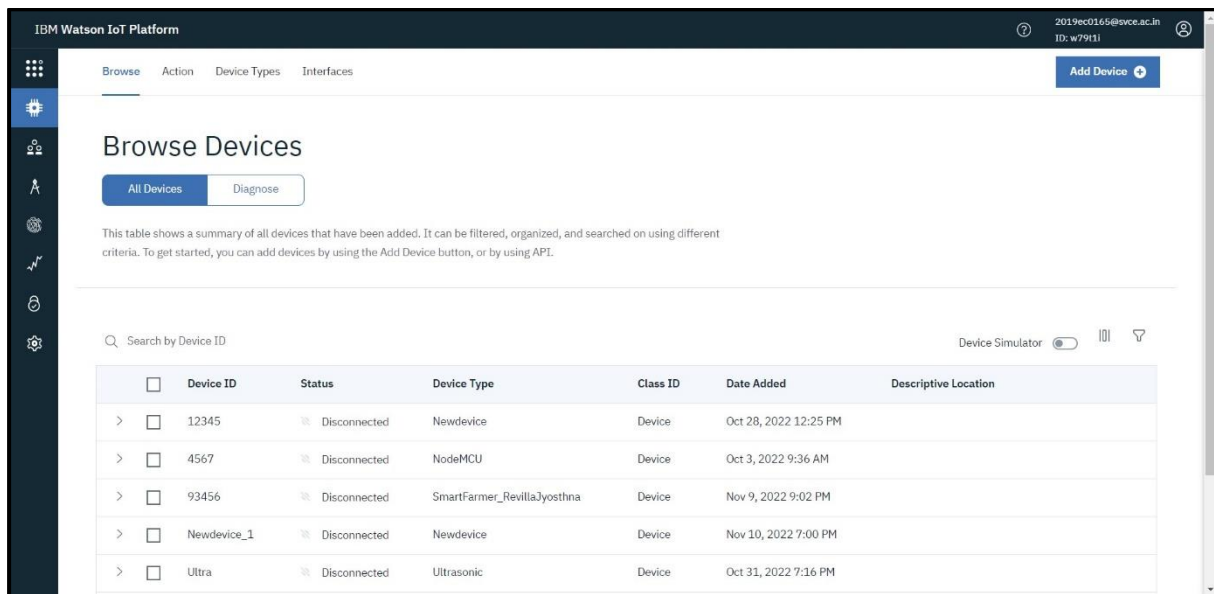
3. Click create and the launch tab get open, then click launch:



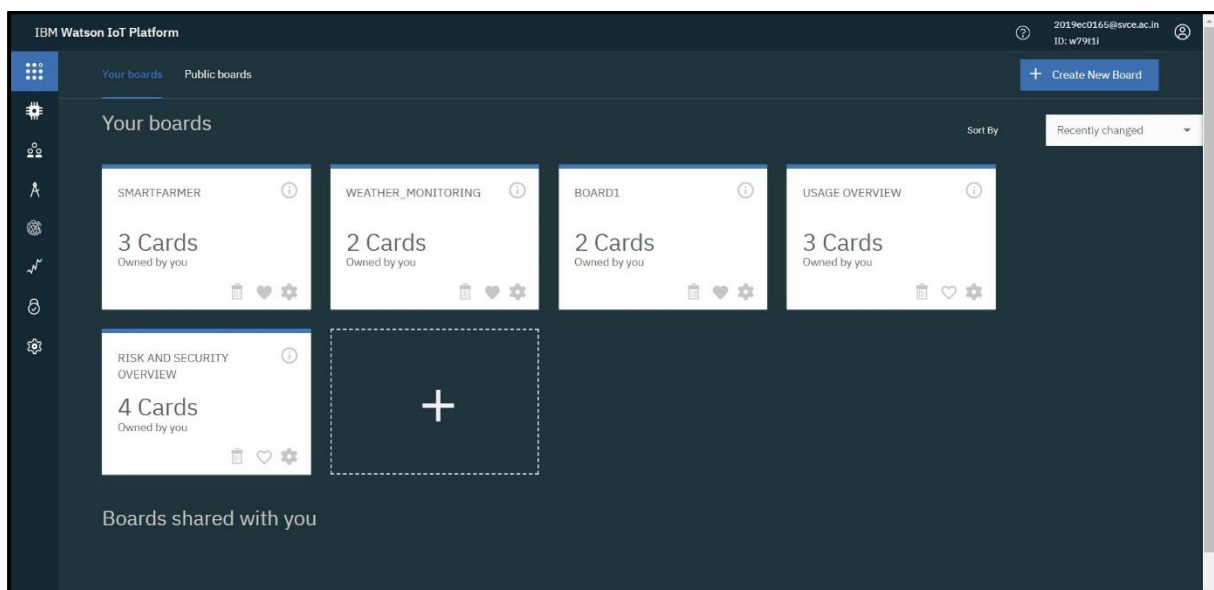
4. It redirect you to IBM WATSON platform where you need to click sign in:



5. where you find this tab which is used to add device , app, member ,usage , security can be worked:



6. Check boards for risk and security overview card , it uses for graphical representation boards:



## 7. Created a device of SmartFarmer\_RevillaJyosthna:

The screenshot displays the IBM Watson IoT Platform interface. At the top, the header shows the platform name and user information: 2019ec0165@svce.ac.in, ID: w79t11. The main navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. A sidebar on the left contains icons for various functions. The main content area shows a list of devices. The device 'SmartFarmer\_RevillaJyosthna' with ID 93456 is selected and highlighted in blue. Below the list, a detailed view of this device is shown, including its identity, device information, recent events, state, and logs. The device information section lists the following details:

Identity	Device Information	Recent Events	State	Logs
Device ID	93456			
Device Type	SmartFarmer_RevillaJyosthna			
Date Added	Nov 9, 2022 9:02 PM			
Added By	2019ec0165@svce.ac.in			
Connection Status	Disconnected			
	Last Connected: Nov 19, 2022 1:47 PM			
	Client Address: 182.65.217.180 SecureToken			
	Duration: 6 hours			
	Data Transferred: 2.8 MB			

Below the detailed view, the list of devices continues with 'Newdevice\_1' and 'Ultra', both marked as 'Disconnected'.