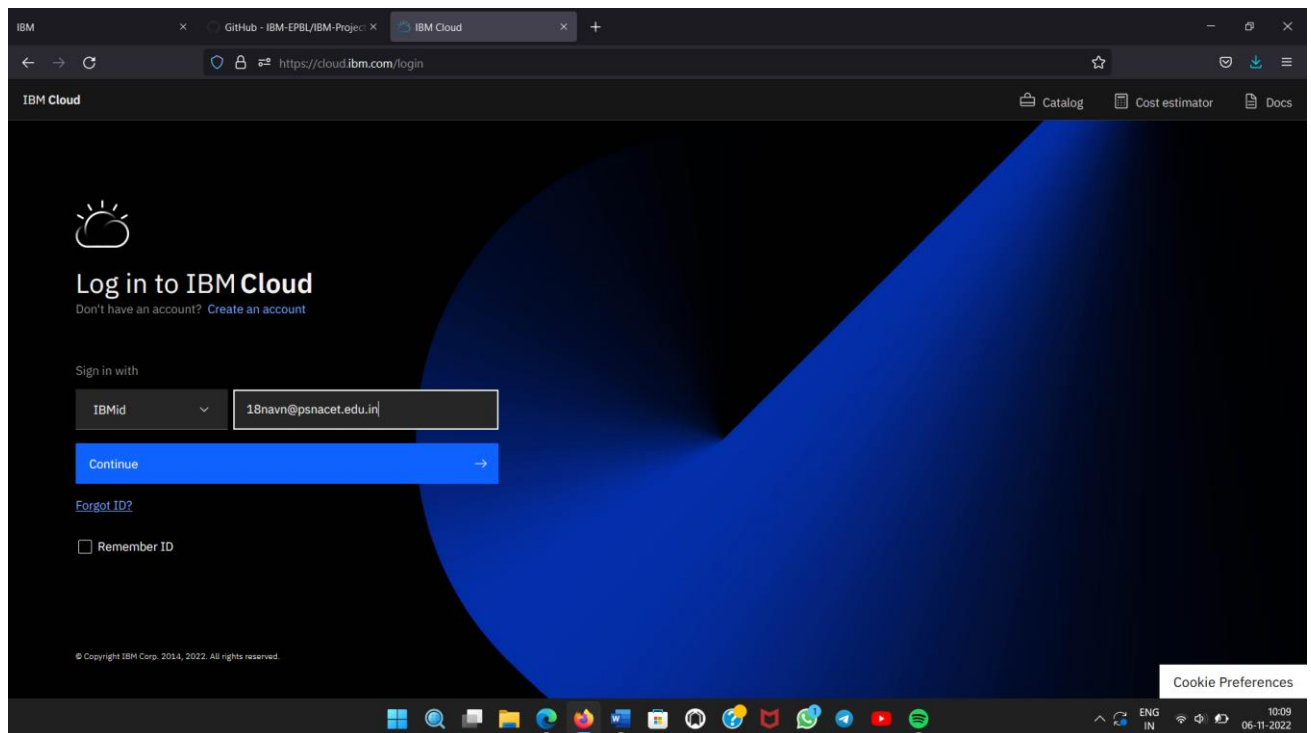
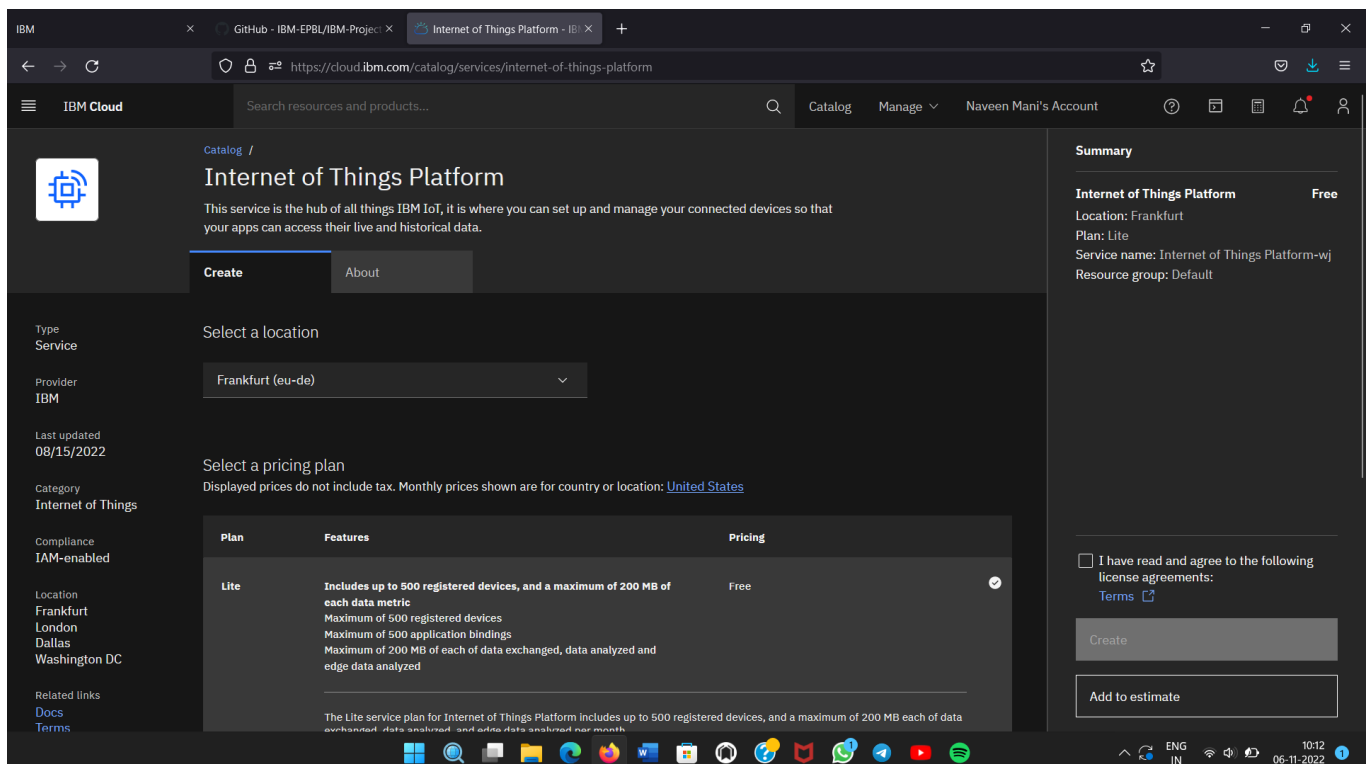


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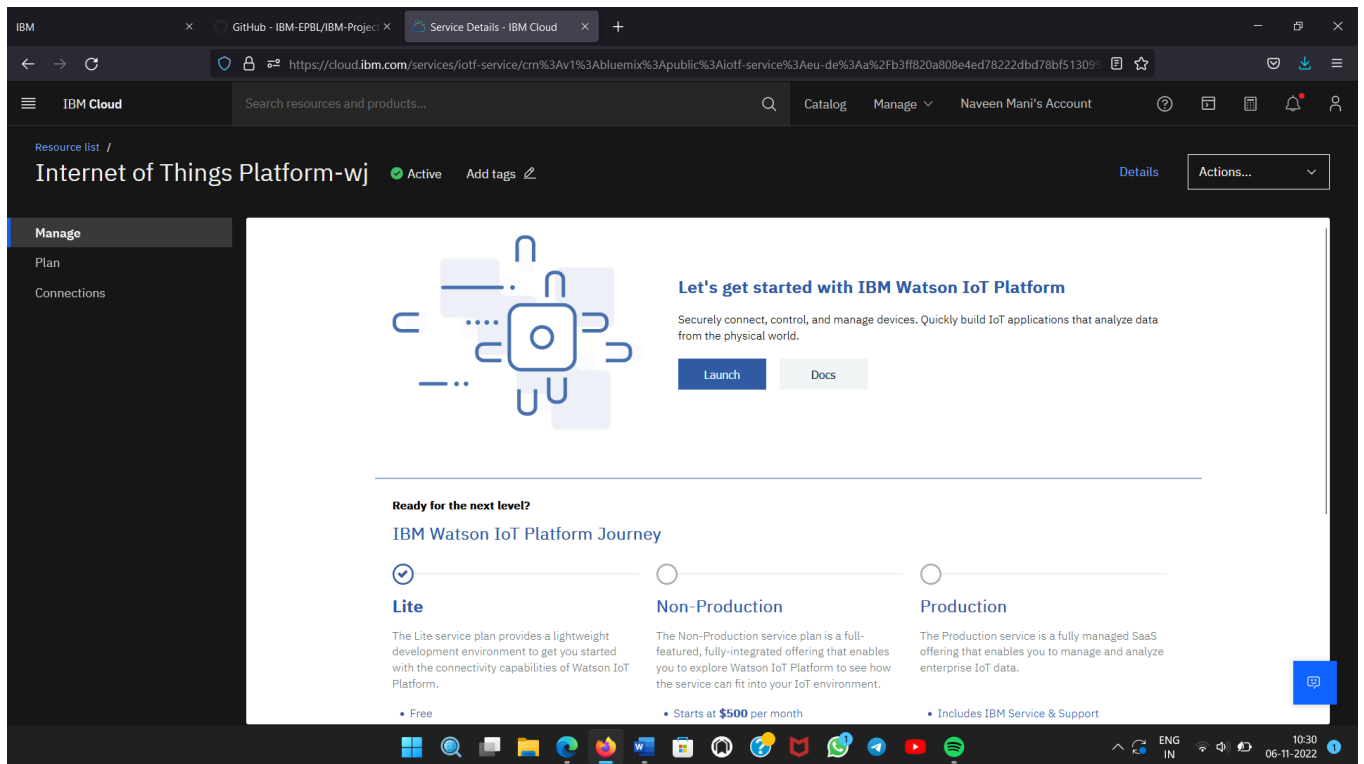
Step1: log in your registered id



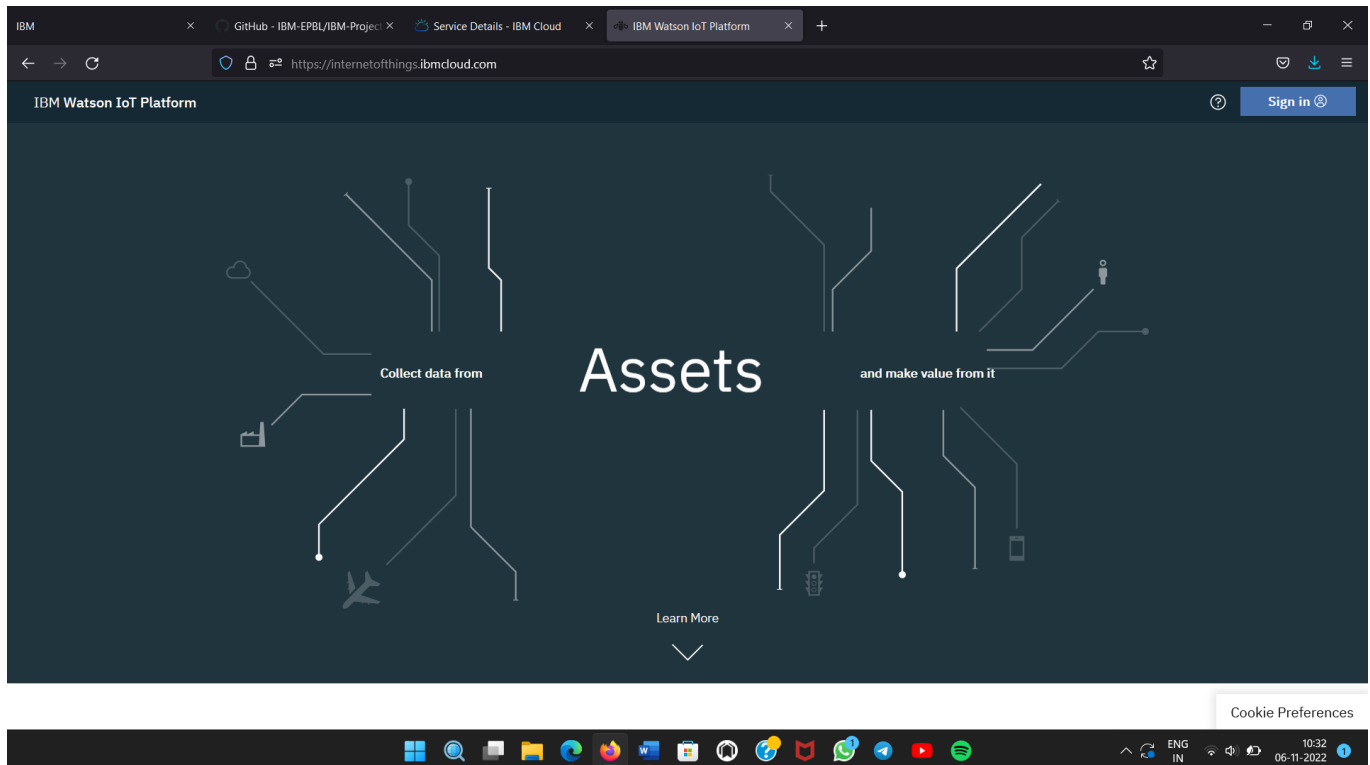
Step 2: click catalog where you find the services and internet of thing you can select and make location as London



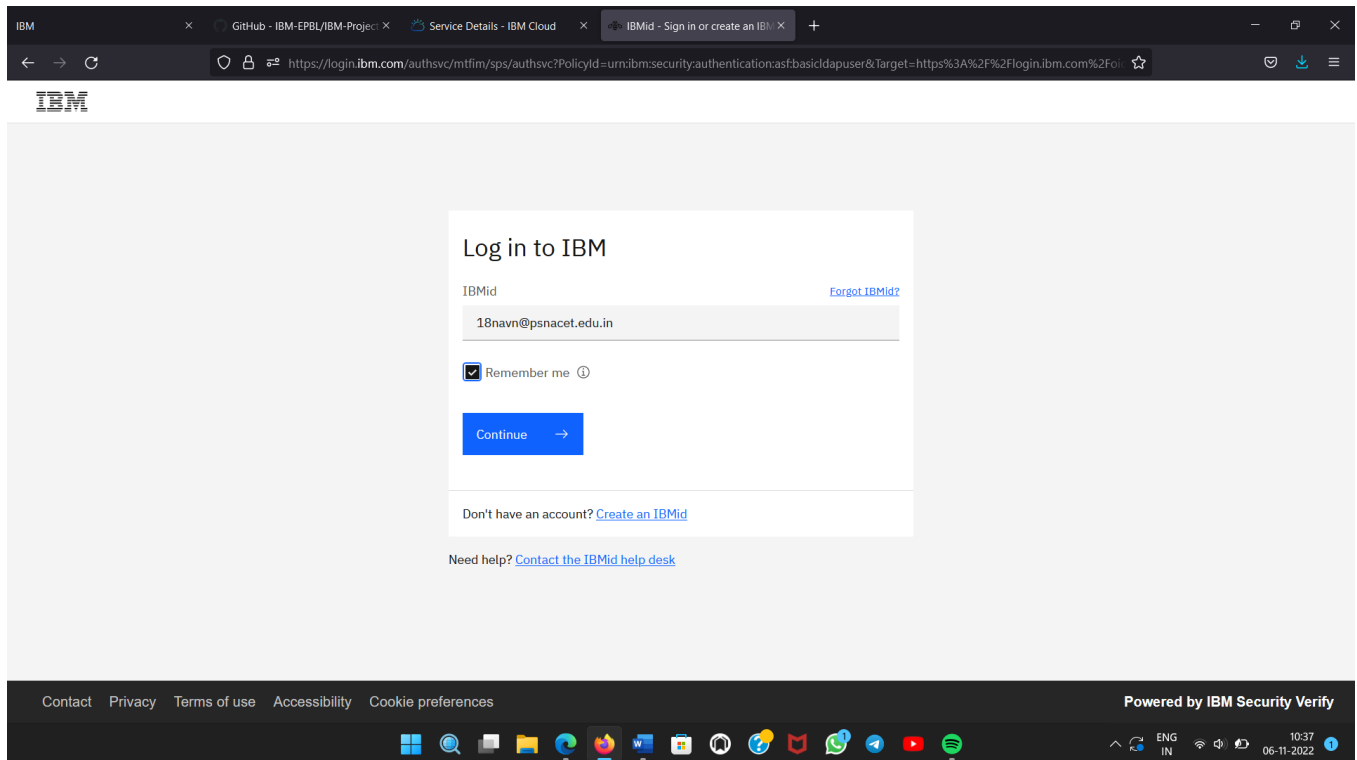
Step 3: click create and the launch tab get open, then click launch



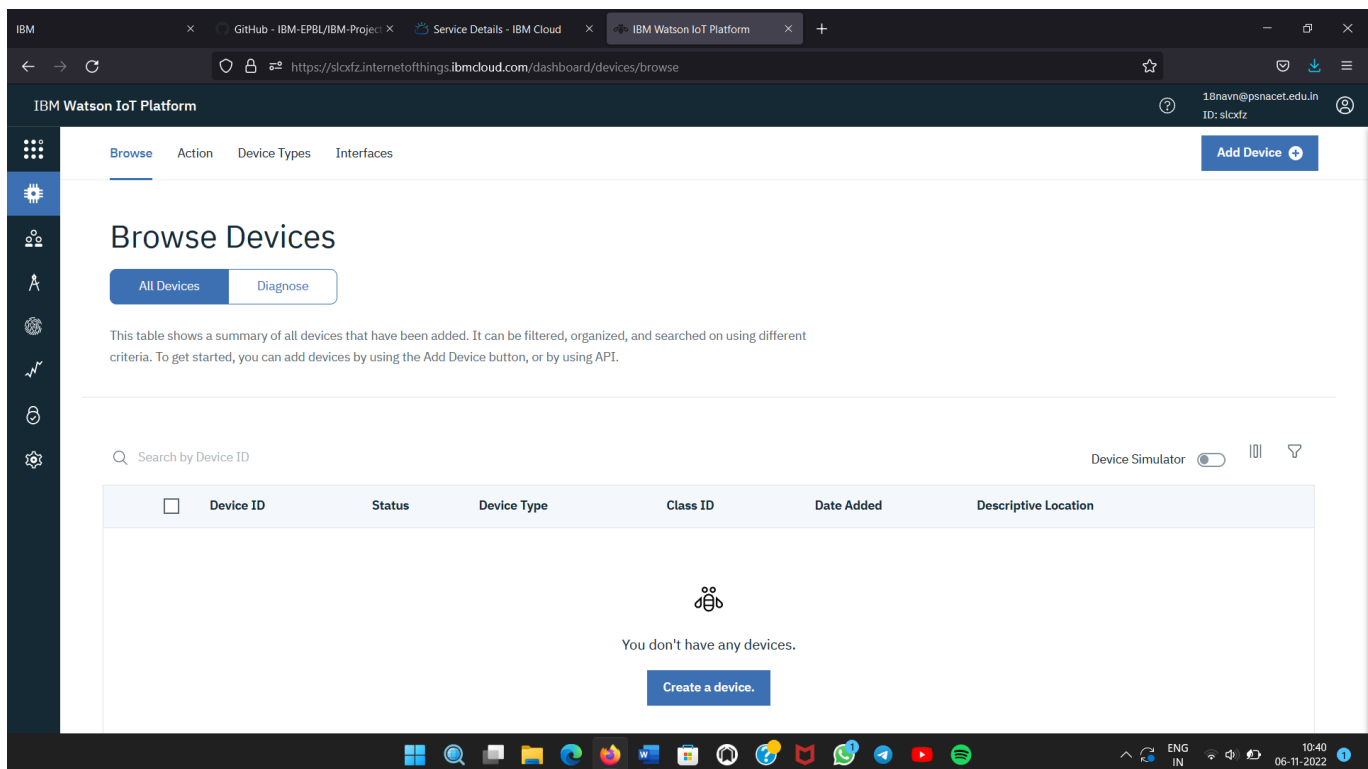
Step 4: It redirect you to IBM WATSON platform where you need to click sign in



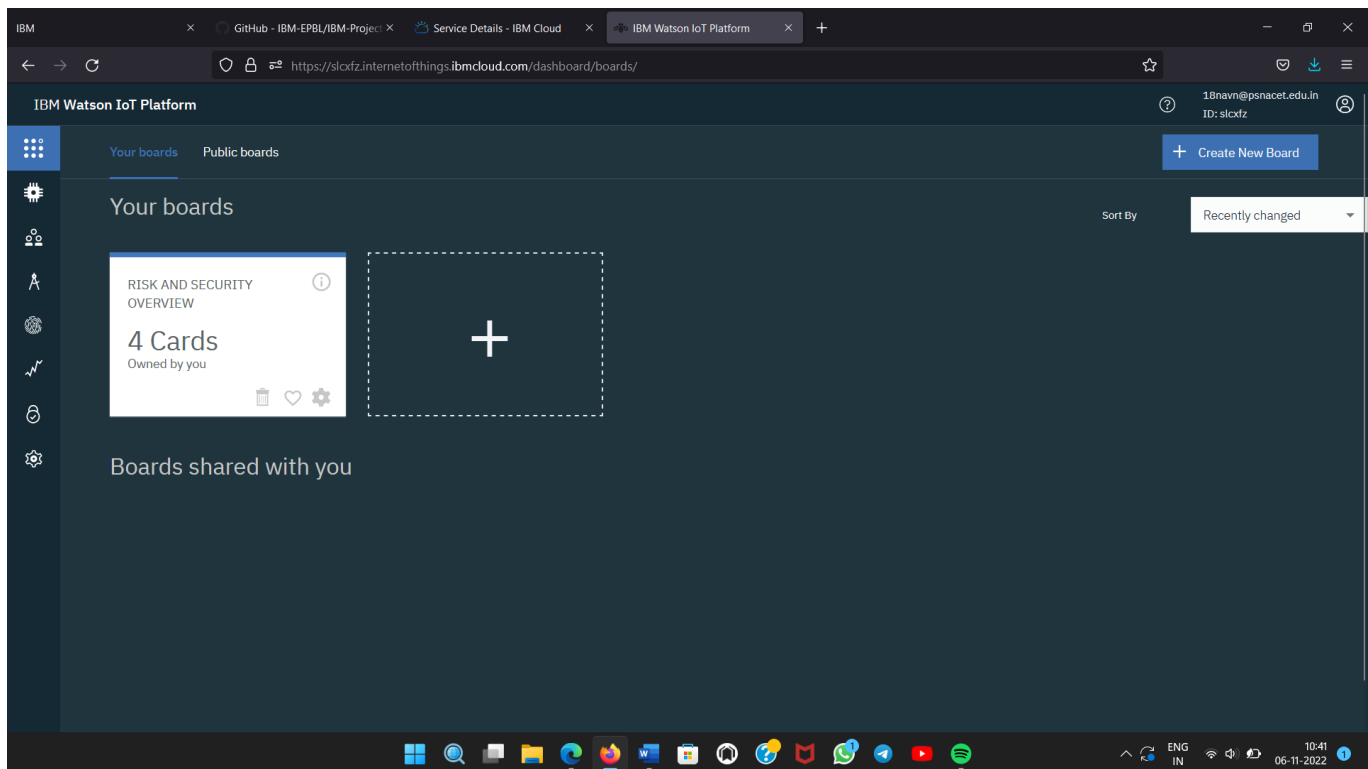
## Step 5: you need to log in IBM ID



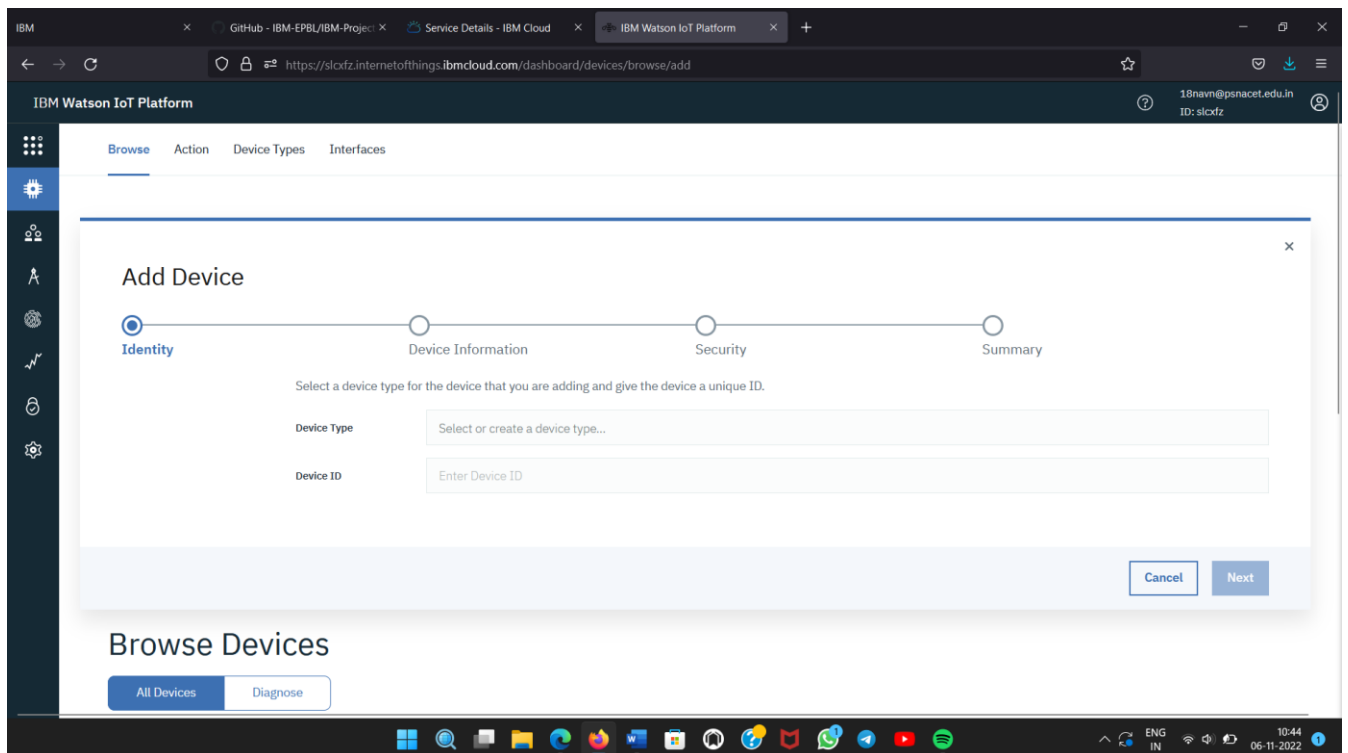
## Step 6: where you find this tab which is used to add device , app, member ,usage , security can be worked



Step 7: check boards for risk and security overview card , it uses for graphical representation boards



Step 8: after clicking create a new device / add device you can choose an device type and device id and complete the following information to create a device



## Step 9: created a device of nodemcu

The screenshot shows the IBM Watson IoT Platform interface in a web browser. The browser's address bar displays the URL: `https://slcxfz.internetofthings.ibmcloud.com/dashboard/devices/drilldown/NodeMCU:12345?returnTo=/devices/browse`. The page title is "Device Drilldown - 12345". On the left, a sidebar menu lists various options: "Device Credentials" (selected), "Connection Information", "Recent Events", "State", "Device Information", "Metadata", "Diagnostics", "Connection Logs", and "Device Actions". The main content area, titled "Device Credentials", contains a table with the following information:

Organization ID	slcxfz
Device Type	NodeMCU
Device ID	12345
Authentication Method	use-token-auth
Authentication Token	NaveenPM

Below the table, a warning message states: "Authentication tokens are non-recoverable. If you misplace this token, you will need to re-register the device to generate a new authentication token." A link "Find out how to add these credentials to your device" is provided.

The bottom of the image shows a Windows taskbar with various application icons and a system clock indicating 10:51 on 06-11-2022.