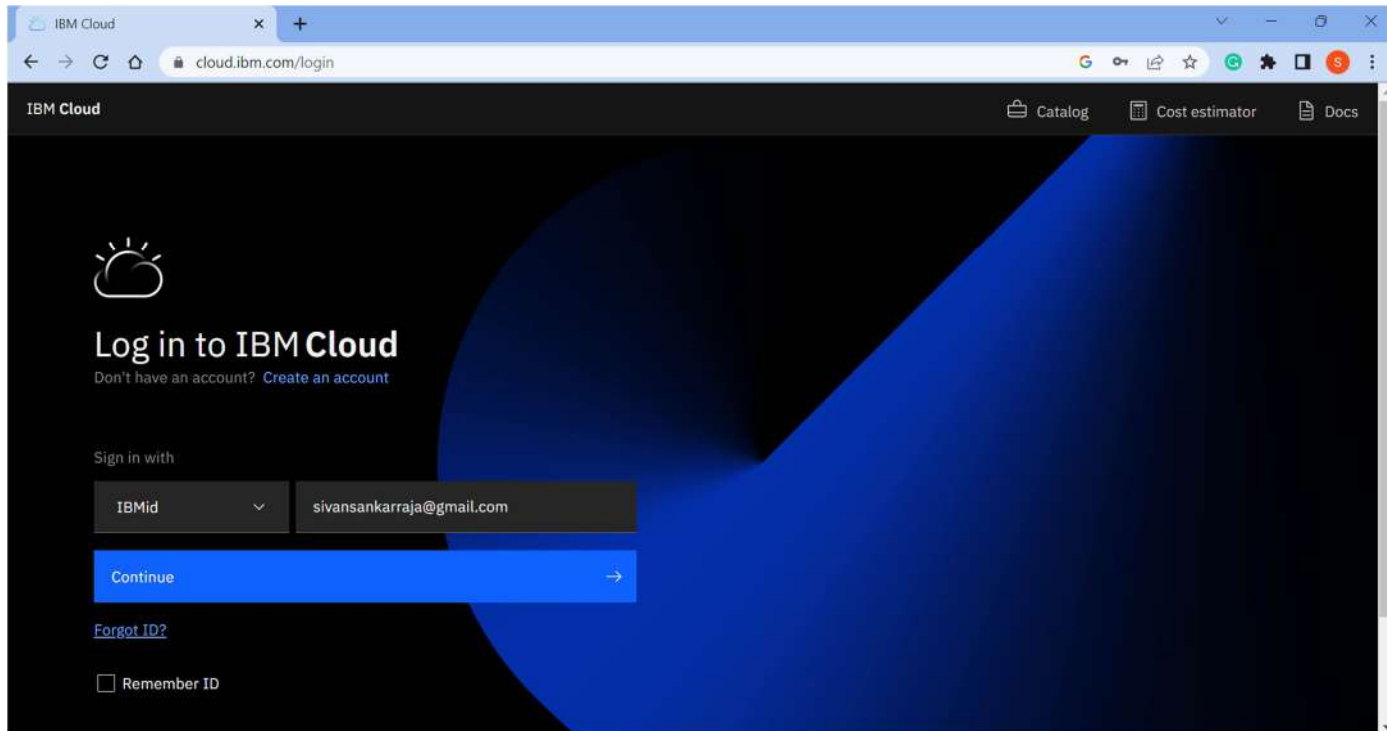
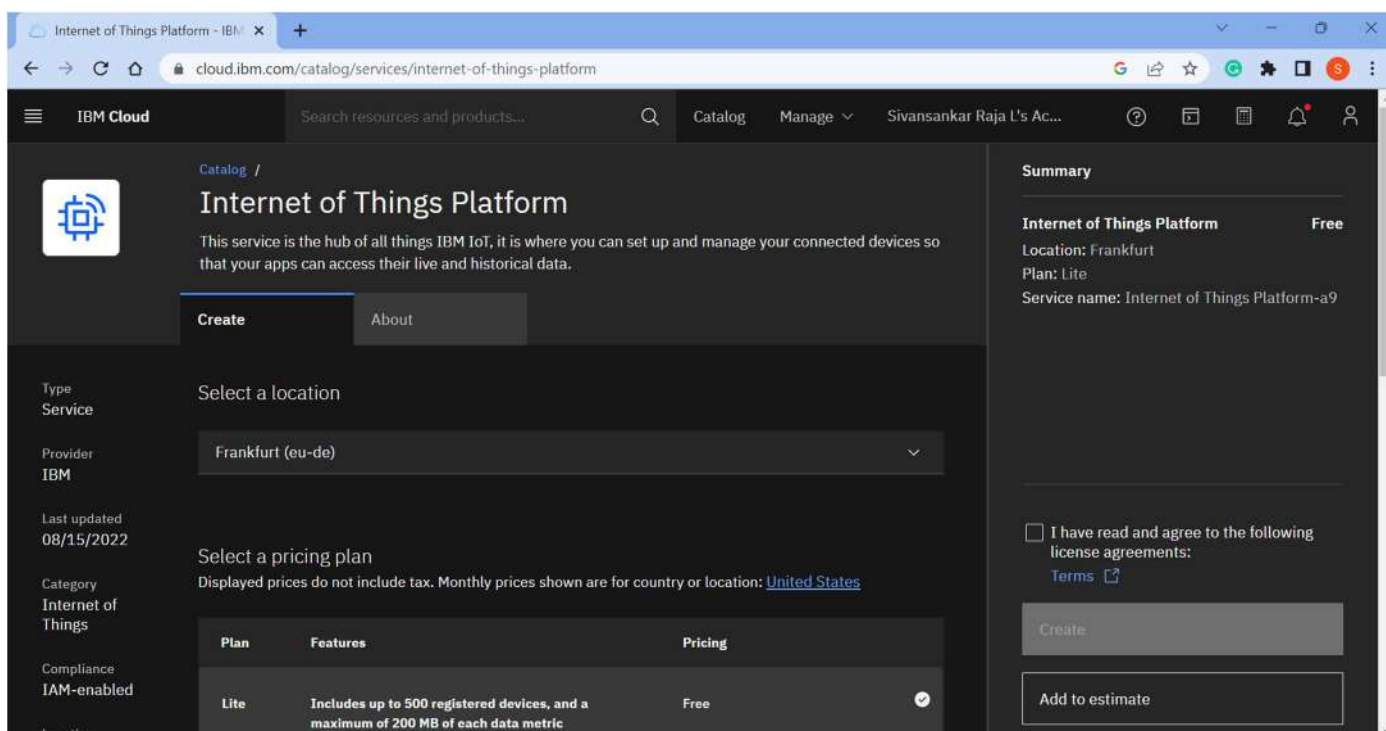


IOT Watson Platform

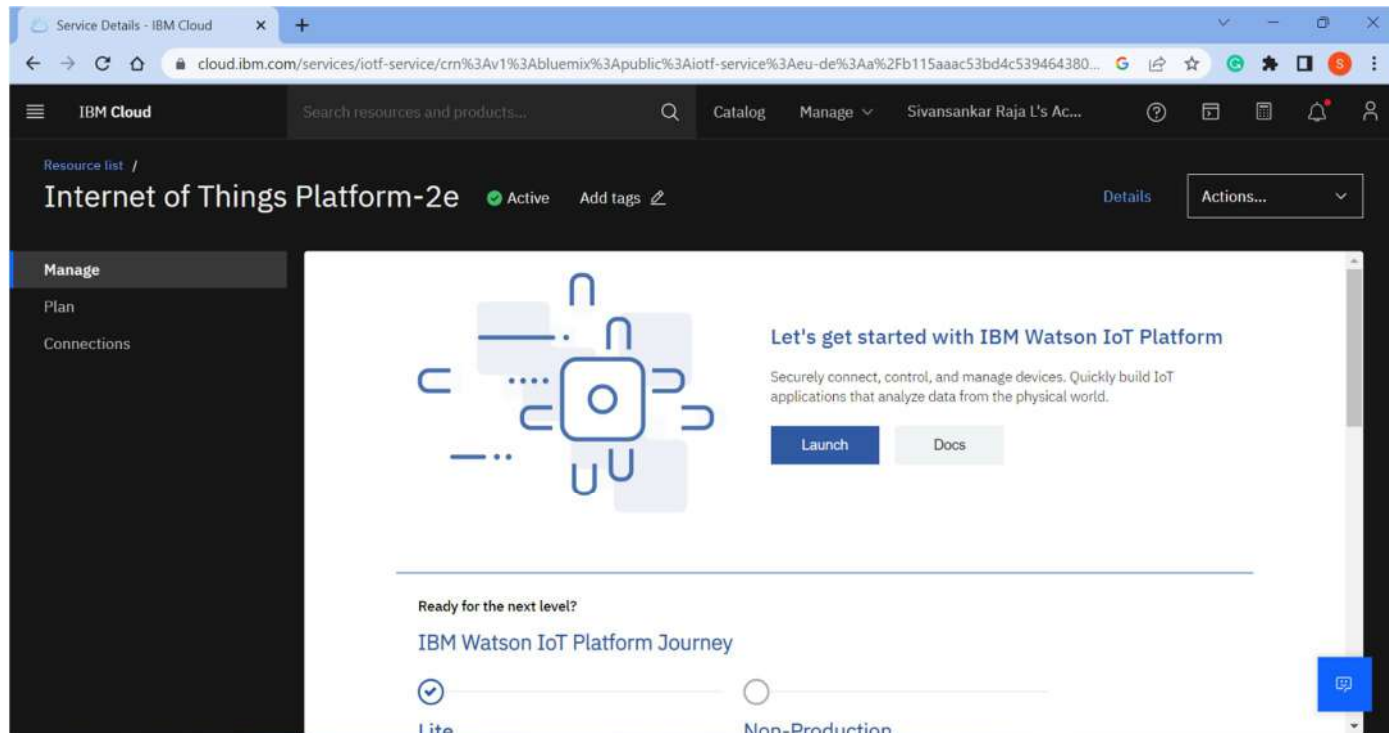
Step1: log in your registered id



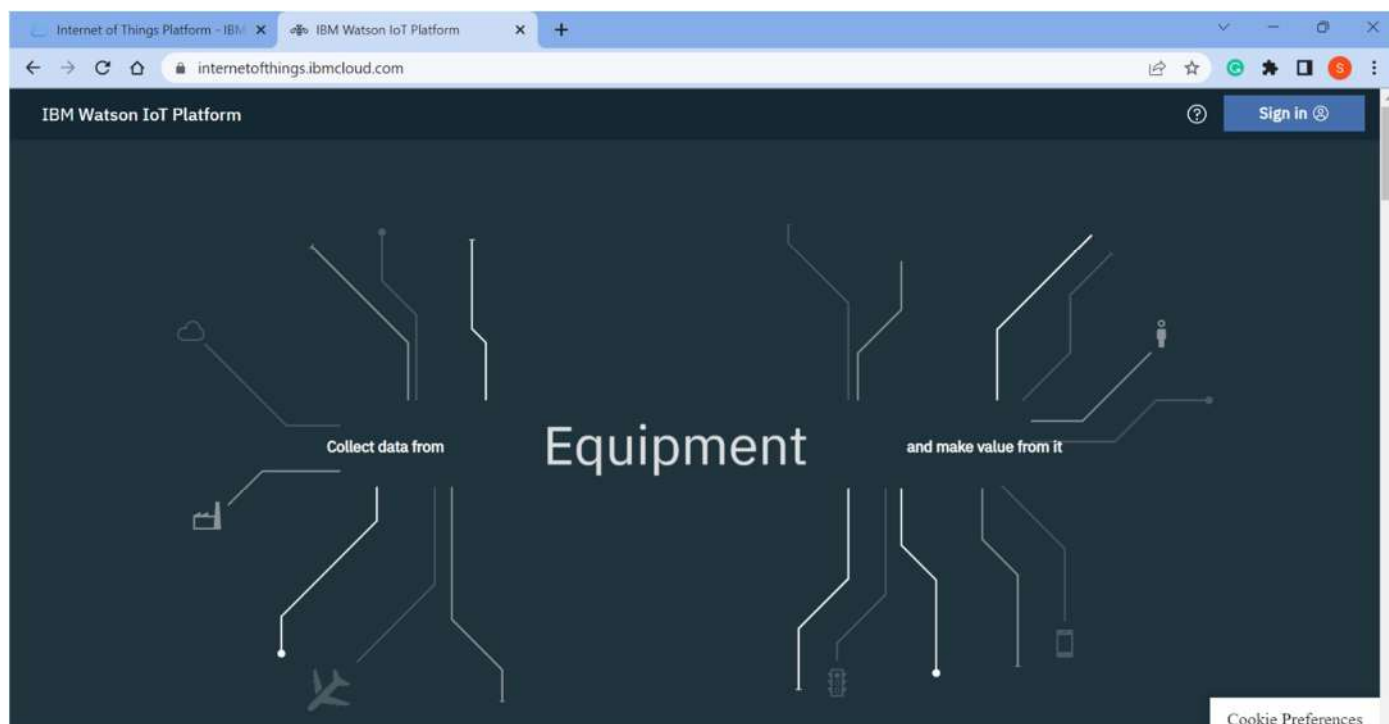
Step 2: click catalog where you find the services and internet of thing you can select and make location as London



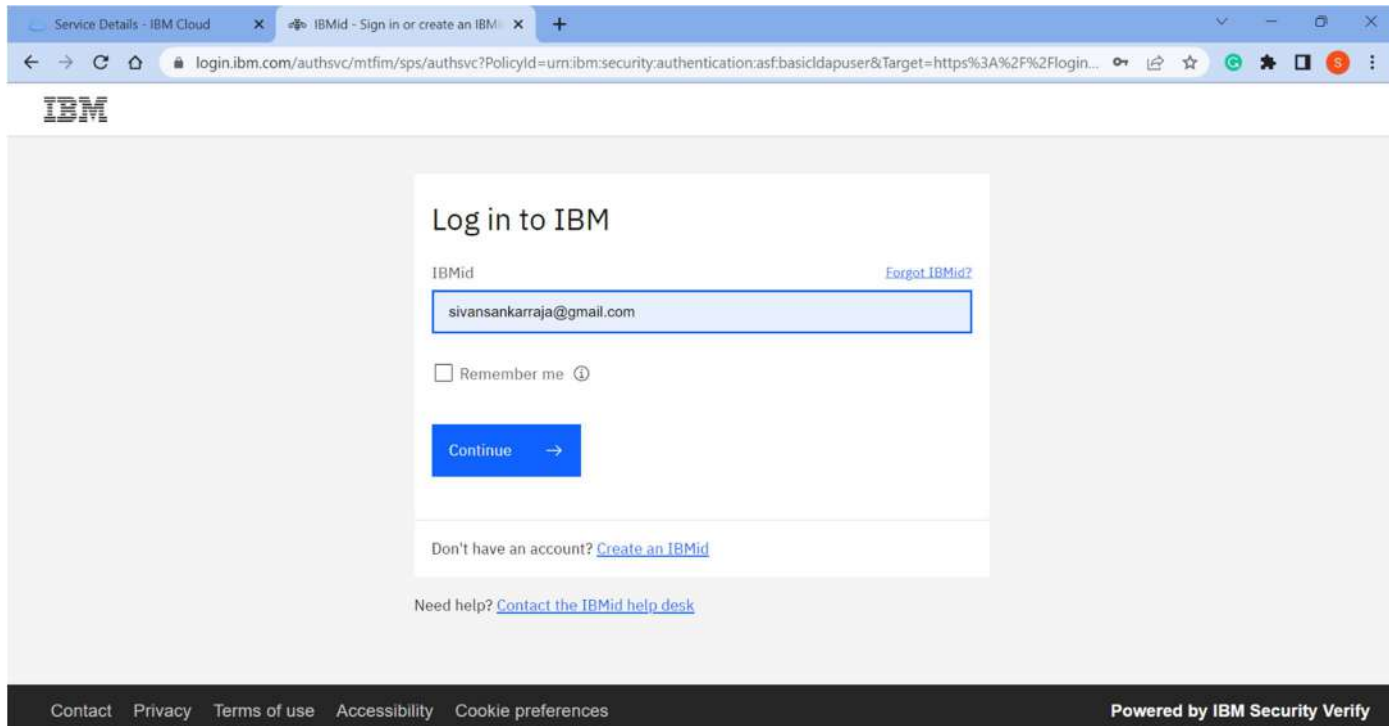
Step 3: click create and the launch tab get open, then click launch



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

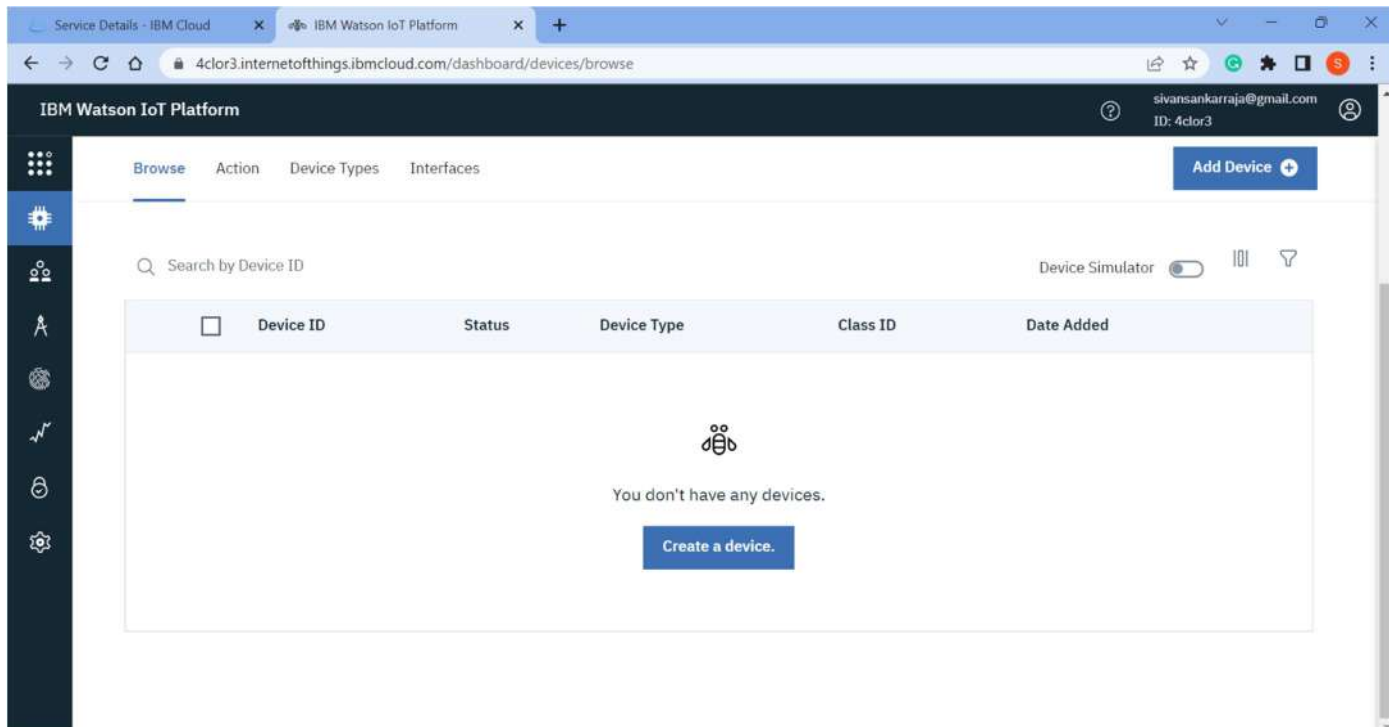


Step 5: you need to log in IBM ID



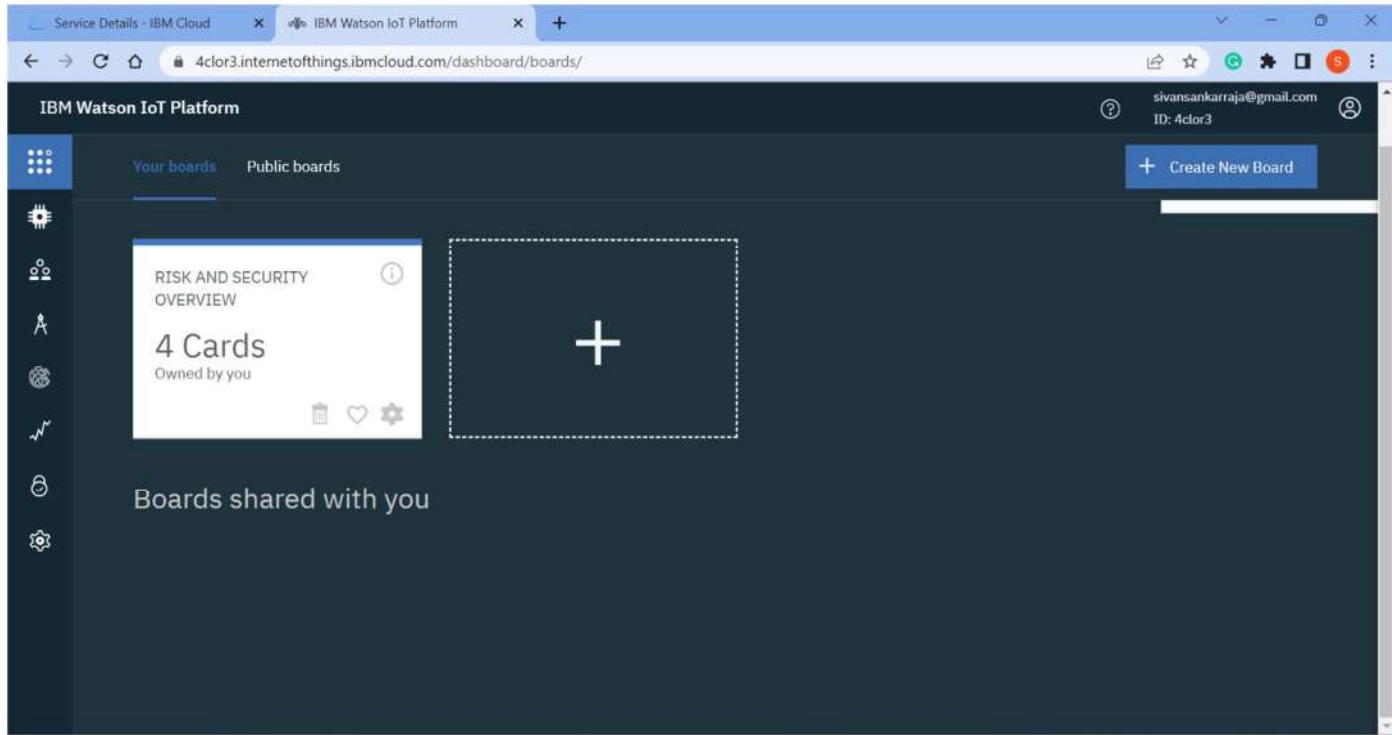
The screenshot shows the IBM ID login page in a web browser. The browser's address bar displays the URL: `login.ibm.com/authsvc/mtfim/sps/authsvc?PolicyId=urn:ibm:security:authentication:asf:basicdapuser&Target=https%3A%2F%2Flogin...`. The page features the IBM logo at the top left. The main content area is titled "Log in to IBM". Below the title, there is a field for the IBM ID, which contains the email address `sivansankaraja@gmail.com`. To the right of this field is a link that says "Forgot IBMID?". Below the email field is a checkbox labeled "Remember me" with an information icon. A blue "Continue" button with a right-pointing arrow is positioned below the checkbox. At the bottom of the login form, there is a link that says "Don't have an account? [Create an IBMID](#)". Below the login form, there is a link that says "Need help? [Contact the IBMID help desk](#)". At the bottom of the page, there is a dark footer bar containing links for "Contact", "Privacy", "Terms of use", "Accessibility", and "Cookie preferences", followed by the text "Powered by IBM Security Verify".

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

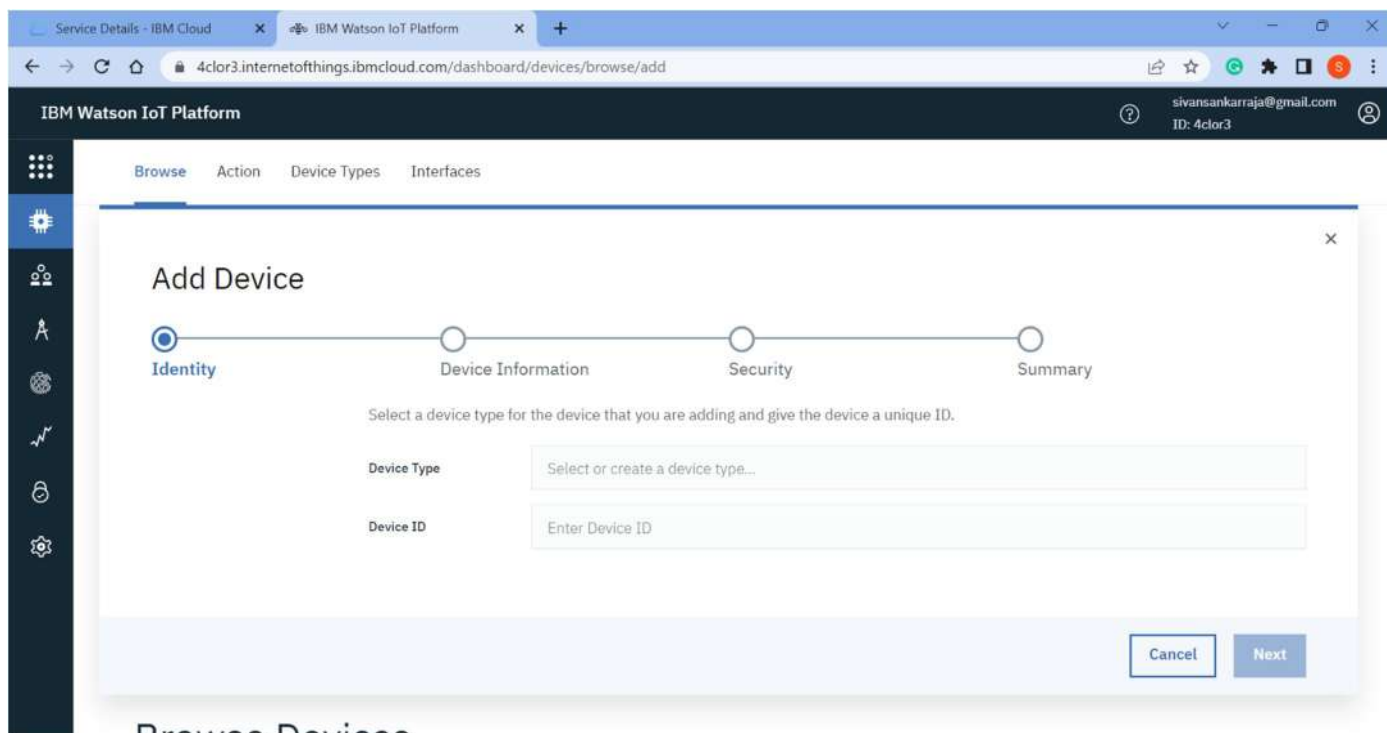


The screenshot shows the IBM Watson IoT Platform dashboard. The browser's address bar displays the URL: `4clor3.internetofthings.ibmcloud.com/dashboard/devices/browse`. The dashboard has a dark blue header with the text "IBM Watson IoT Platform" and a user profile section showing the email `sivansankaraja@gmail.com` and the ID `4clor3`. Below the header, there is a navigation bar with tabs: "Browse", "Action", "Device Types", and "Interfaces". The "Browse" tab is currently selected. To the right of the navigation bar is a blue button labeled "Add Device" with a plus icon. Below the navigation bar, there is a search bar labeled "Search by Device ID". To the right of the search bar is a "Device Simulator" toggle switch, which is currently turned off. Below the search bar, there is a table with the following columns: "Device ID", "Status", "Device Type", "Class ID", and "Date Added". The table is currently empty. Below the table, there is a message that says "You don't have any devices." and a blue button labeled "Create a device.".

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

Service Details - IBM Cloud

IBM Watson IoT Platform

+

←

→

↻

🏠

🔒

4clor3.internetofthings.ibmcloud.com/dashboard/devices/drilldown/NodeMCU:1234?returnTo=/devices/browse

🔍

🔖

☆

🌐

⚙️

🖨️

🔴

⋮

IBM Watson IoT Platform

🔍

sivansankaraja@gmail.com

ID: 4clor3

⋮

⚙️

👤

📊

🔍

📈

🔒

⚙️

← Back

Device Drilldown - 1234

Device Credentials

Connection Information

Recent Events

State

Device Information

Metadata

Diagnostics

Connection Logs

Device Actions

Device Credentials

You registered your device to the organization. Add these credentials to the device to connect it to the platform. After the device is connected, you can navigate to view connection and event details.

Organization ID

4clor3

Device Type

NodeMCU

Device ID

1234

Authentication Method

use-token-auth

Authentication Token

(G*OQIGnpX)3URm83-

⚠️

Authentication tokens are non-recoverable. If you misplace this token, you will need to re-register the device to generate a new authentication token.

Find out how to add these credentials to your device ↗

Connection Information

Basic connection information about this device.

1234