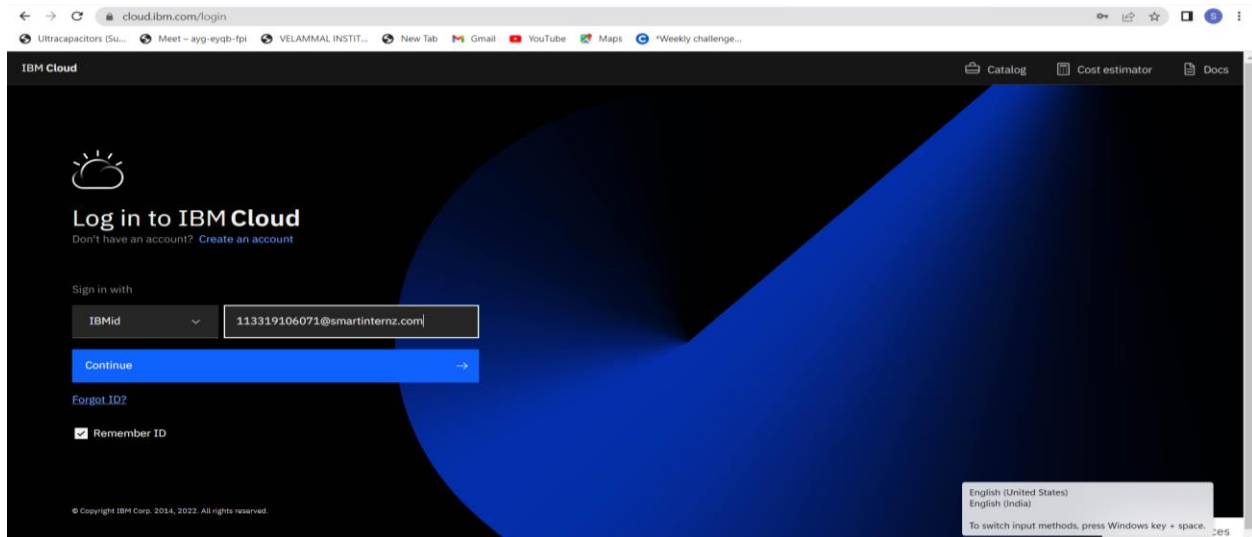


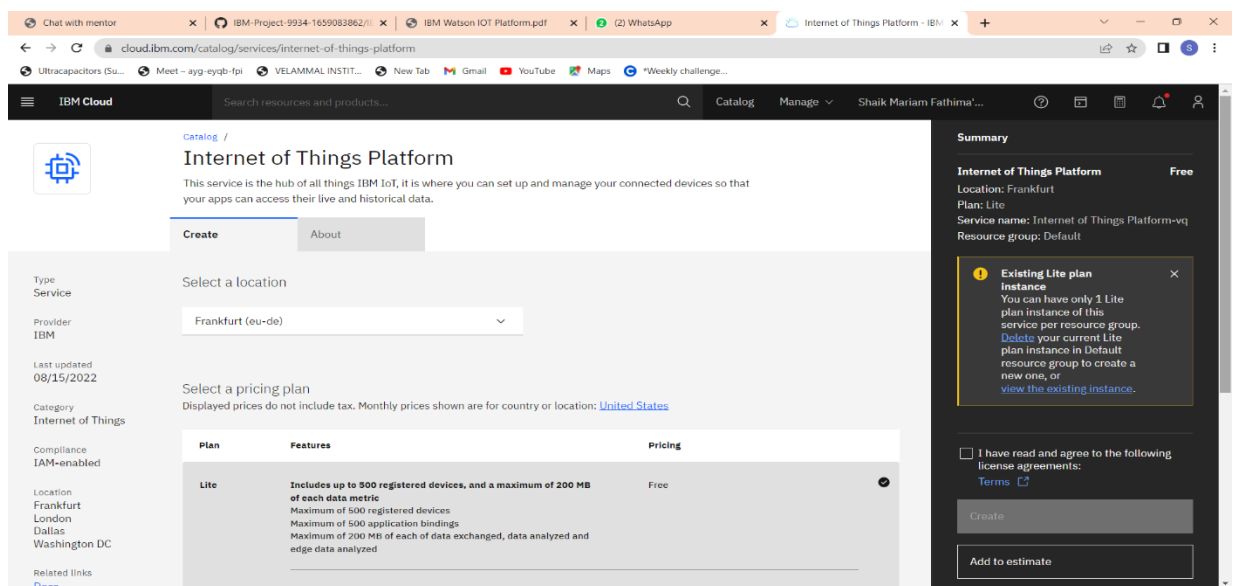
# IOT WATSON PLATFORM

Team Id : PNT2022TMID24496

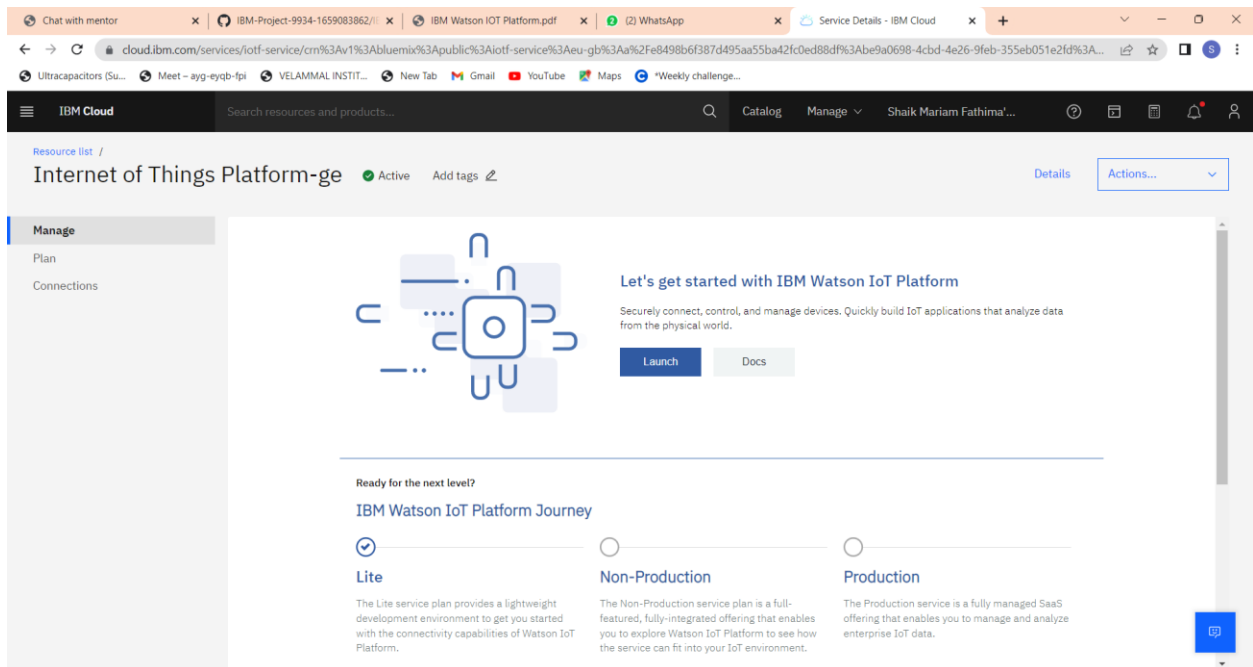
Step1: log in with your registered id



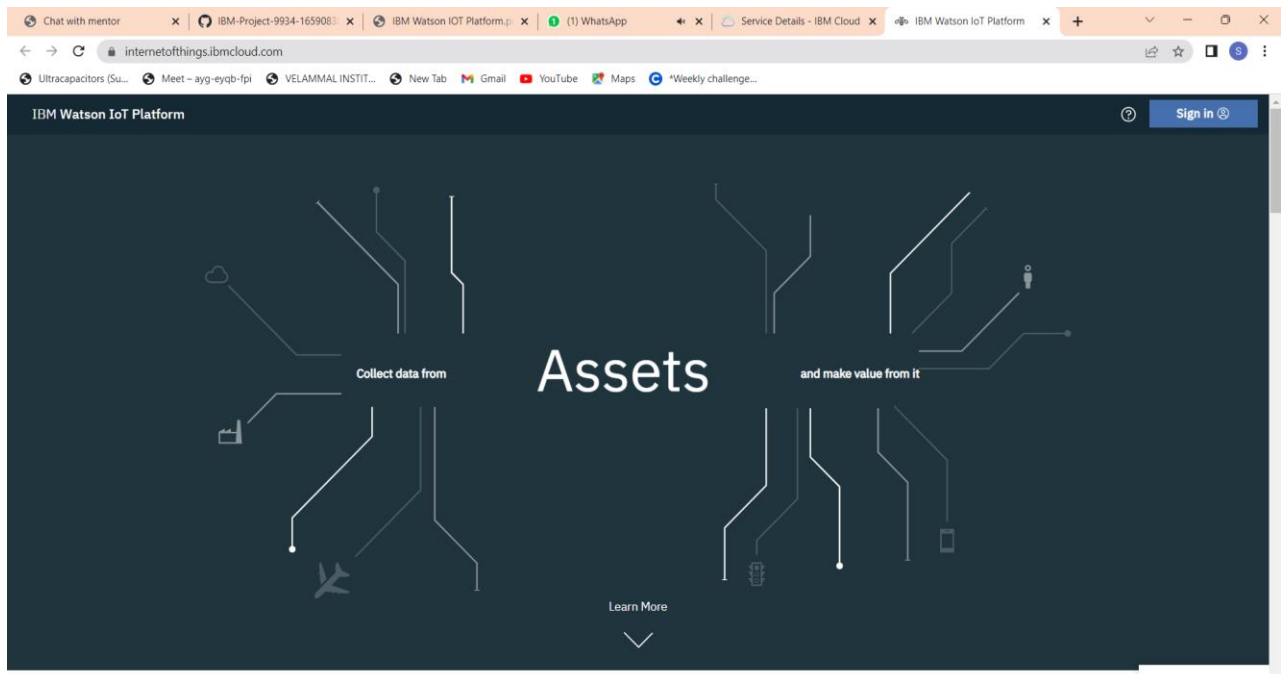
Step 2: click catalog where you find the services and internet of thing you can select and make location as London



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

Log in to IBM

IBMId [Forgot IBMId?](#)

☒ Remember me ⓘ

[Continue](#) →

Don't have an account? [Create an IBMId](#)

Need help? [Contact the IBMId help desk](#)

Contact Privacy Terms of use Accessibility Cookie preferences Powered by IBM Security Verify

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

IBM Watson IoT Platform

113319106071@smartinternz.com ID: qp5wje

Browse Action Device Types Interfaces

[Add Device](#)

### Browse Devices

[All Devices](#) [Diagnose](#)

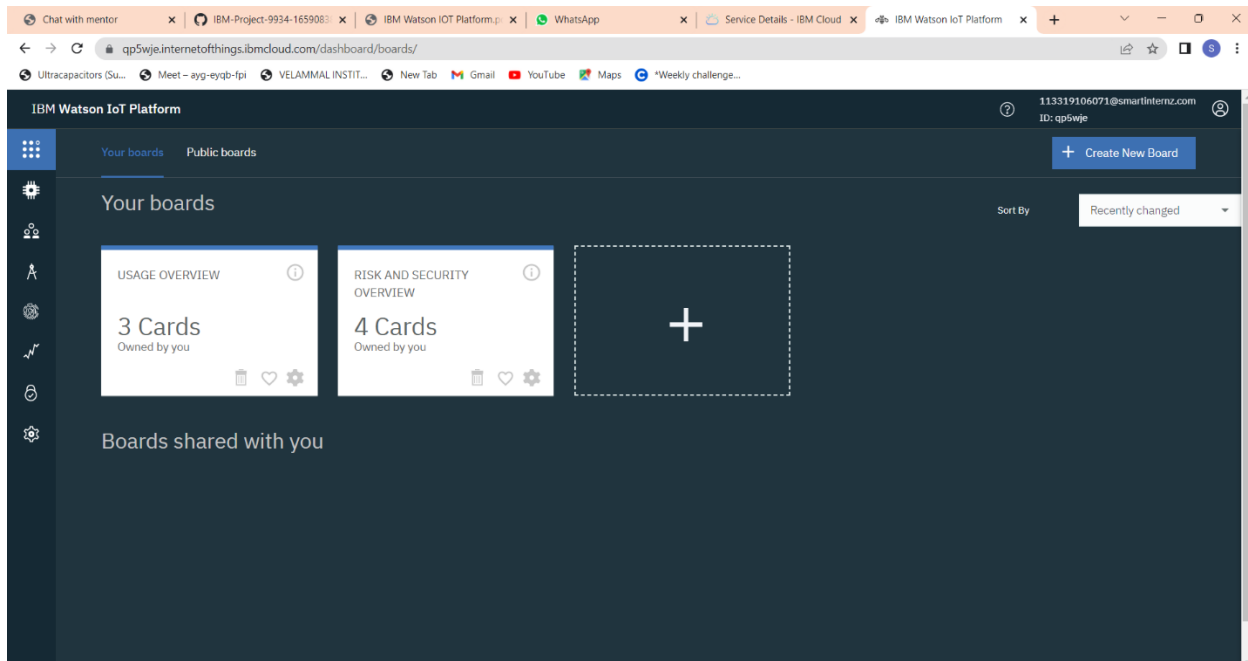
This table shows a summary of all devices that have been added. It can be filtered, organized, and searched on using different criteria. To get started, you can add devices by using the Add Device button, or by using API.

Search by Device ID Device Simulator ☐

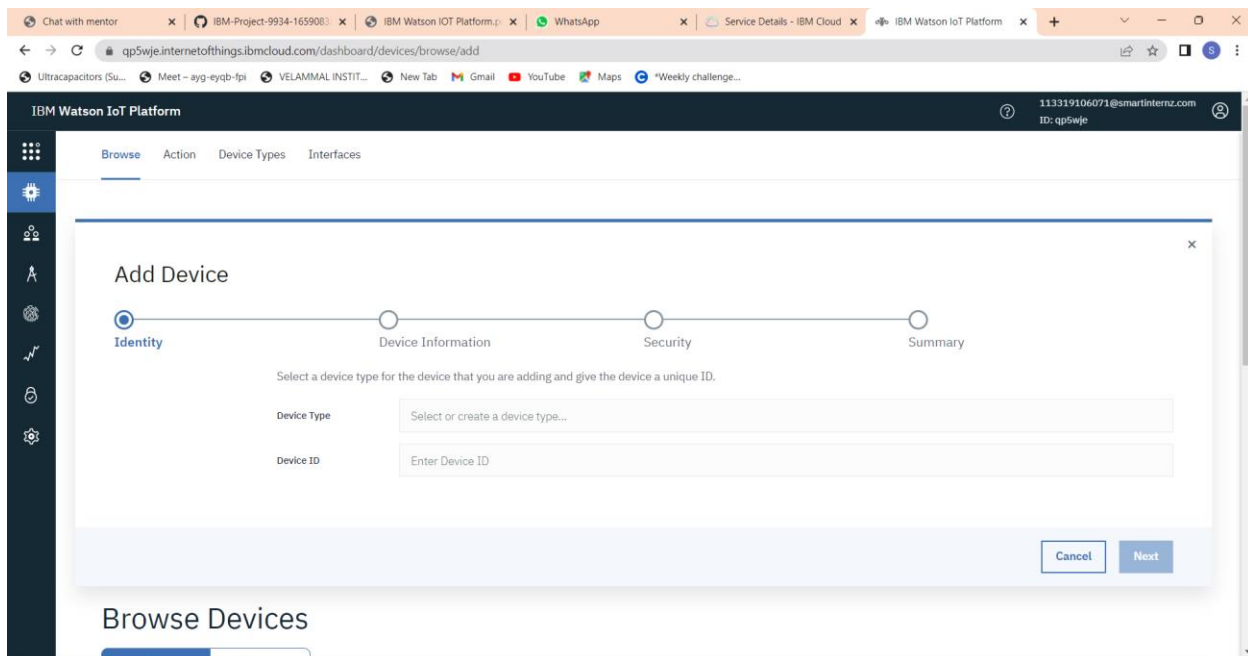
<input type="checkbox"/>	Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
> <input type="checkbox"/>	12345	Disconnected	NodeMCU	Device	16 Oct 2022 20:52	

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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 a 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. The browser tabs include 'Service Details - IBM Cloud', 'IBM Watson IoT Platform', and an email inbox. The URL is 'qp5wje.internetofthings.ibmcloud.com/dashboard/devices/drilldown/NodeMCU:12345?returnTo=/devices/browse'. The page title is 'Device Drilldown - 12345'. A left sidebar contains navigation icons. The main content area is divided into two sections: 'Connection Information' and 'Recent Events'. The 'Connection Information' section displays the following details:

Property	Value
Device ID	12345
Device Type	NodeMCU
Date Added	16 Oct 2022 20:52
Added By	113319106071@smartinternz.com
Connection Status	Disconnected

The 'Recent Events' section includes a description: 'The recent events listed show the live stream of data that is coming and going from this device.' Below this is a table with the following headers:

Event	Value	Format	Last Received
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At the bottom of the page, there is a stylized icon of two people.