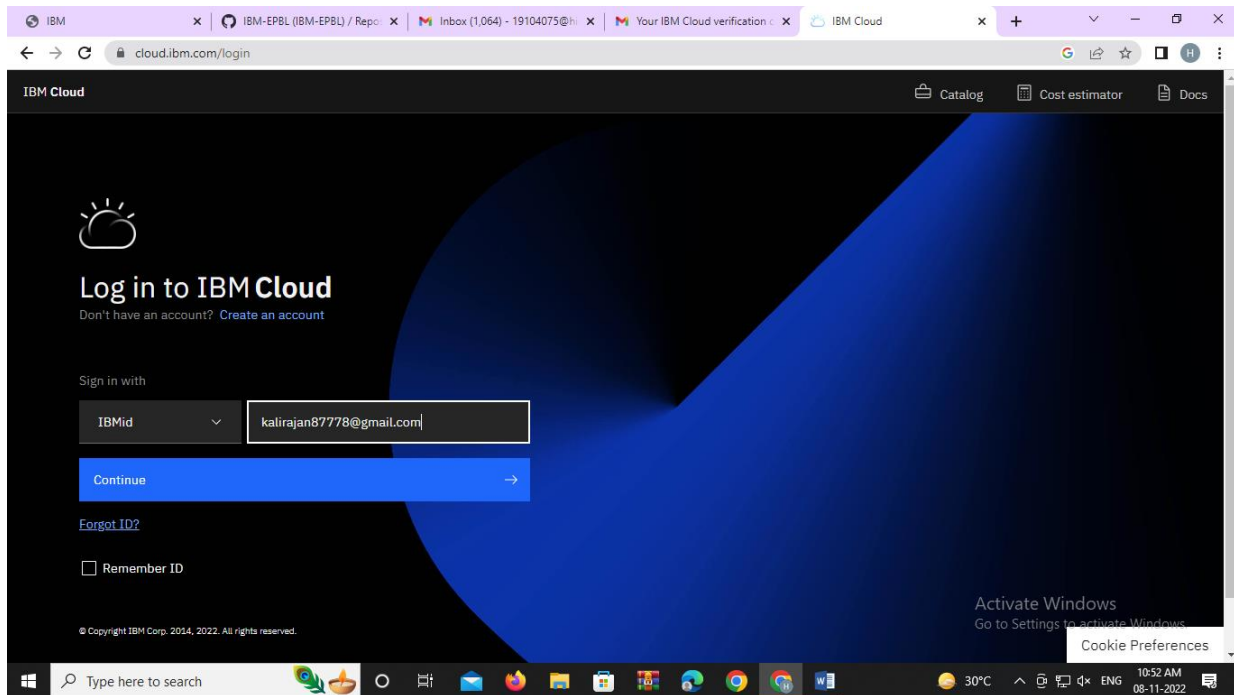


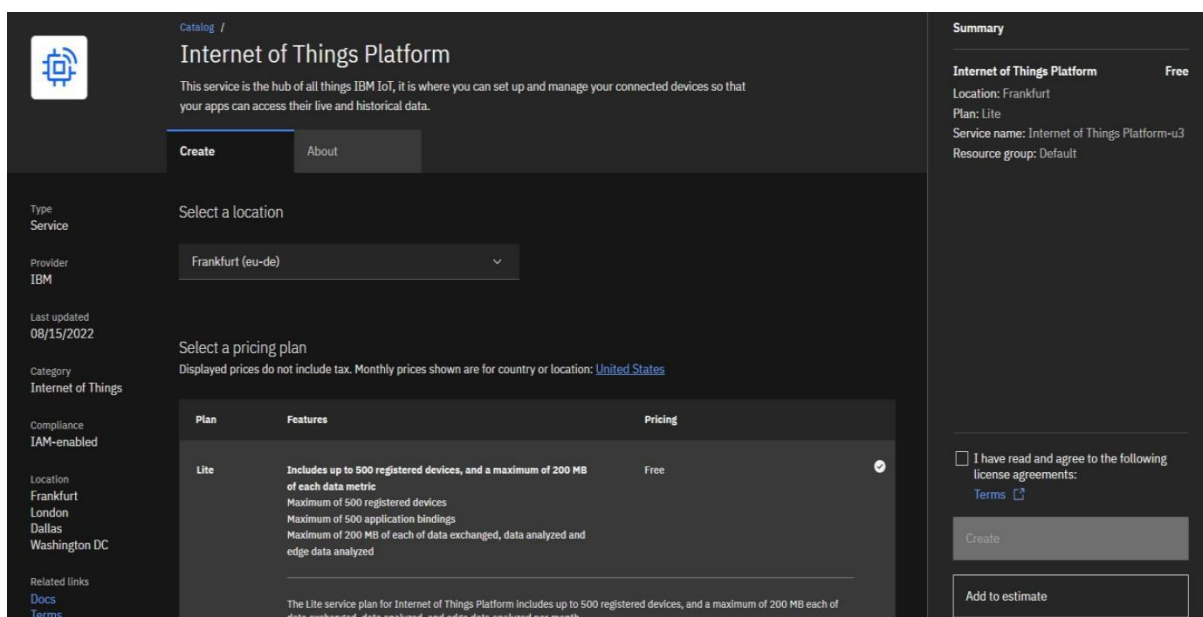
IOT Watson Platform

Team ID: PNT2022TMID09975

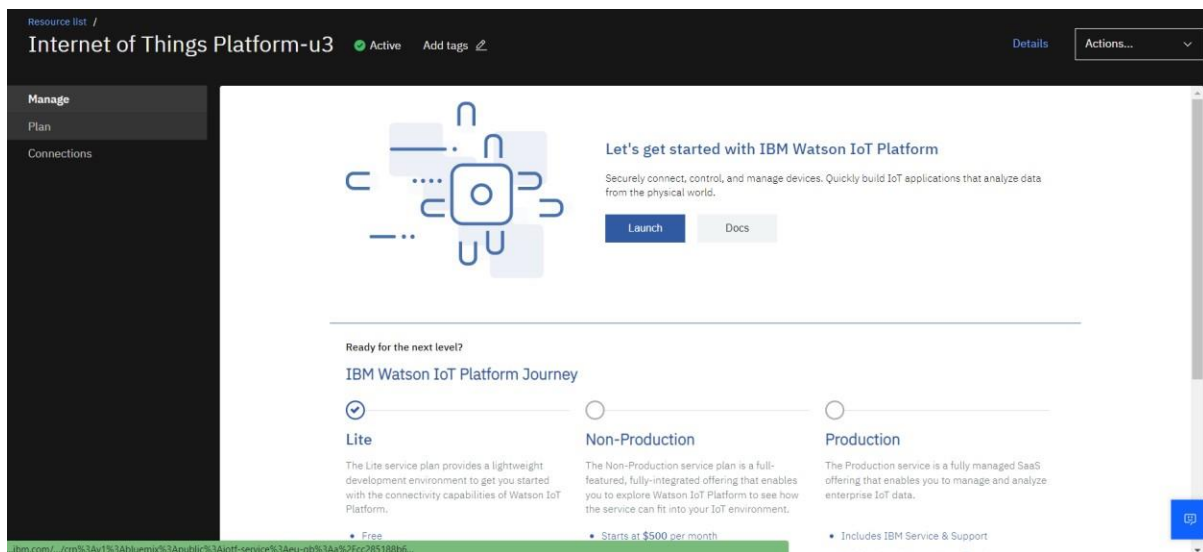
Step1: log in your registered id



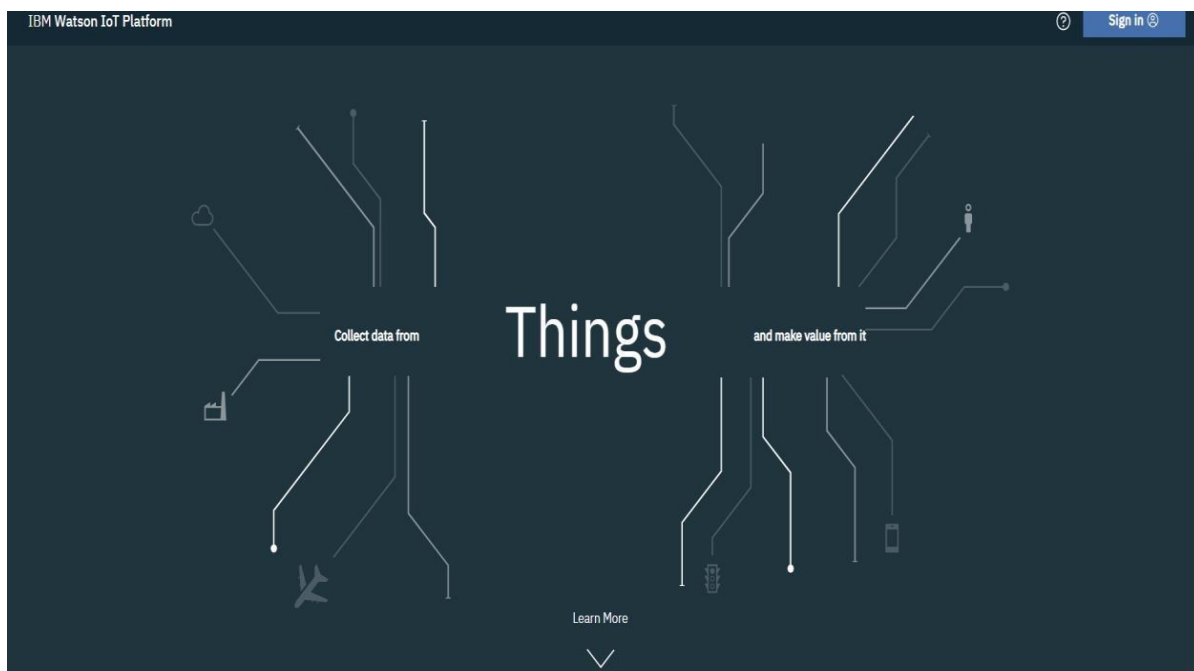
Step 2: click catalog where you find the services and internet of thing you can select and make location as London



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 displays the IBM Watson IoT Platform dashboard. The browser address bar shows the URL: `j04alv.internetofthings.ibmcloud.com/dashboard/devices/browse`. The dashboard has a dark blue sidebar with navigation icons. The main content area is titled "IBM Watson IoT Platform" and includes a search bar "Search by Device ID". Below the search bar is a table with columns: Device ID, Status, Device Type, Class ID, and Date Added. A single device is listed: "weather_today", which is "Disconnected", of type "weather", with Class ID "Device" and added on "Nov 6, 2022 5:44 PM". Below the table, there is a section for "Device Information" with details: Device ID (weather_today), Device Type (weather), Date Added (Nov 6, 2022 5:44 PM), Added By (19106082@hicet.ac.in), and Connection Status (Disconnected). The bottom of the dashboard shows a taskbar with various application icons and a search bar.

Device ID	Status	Device Type	Class ID	Date Added
weather_today	Disconnected	weather	Device	Nov 6, 2022 5:44 PM

Device Information:

- Device ID: weather_today
- Device Type: weather
- Date Added: Nov 6, 2022 5:44 PM
- Added By: 19106082@hicet.ac.in
- Connection Status: Disconnected

