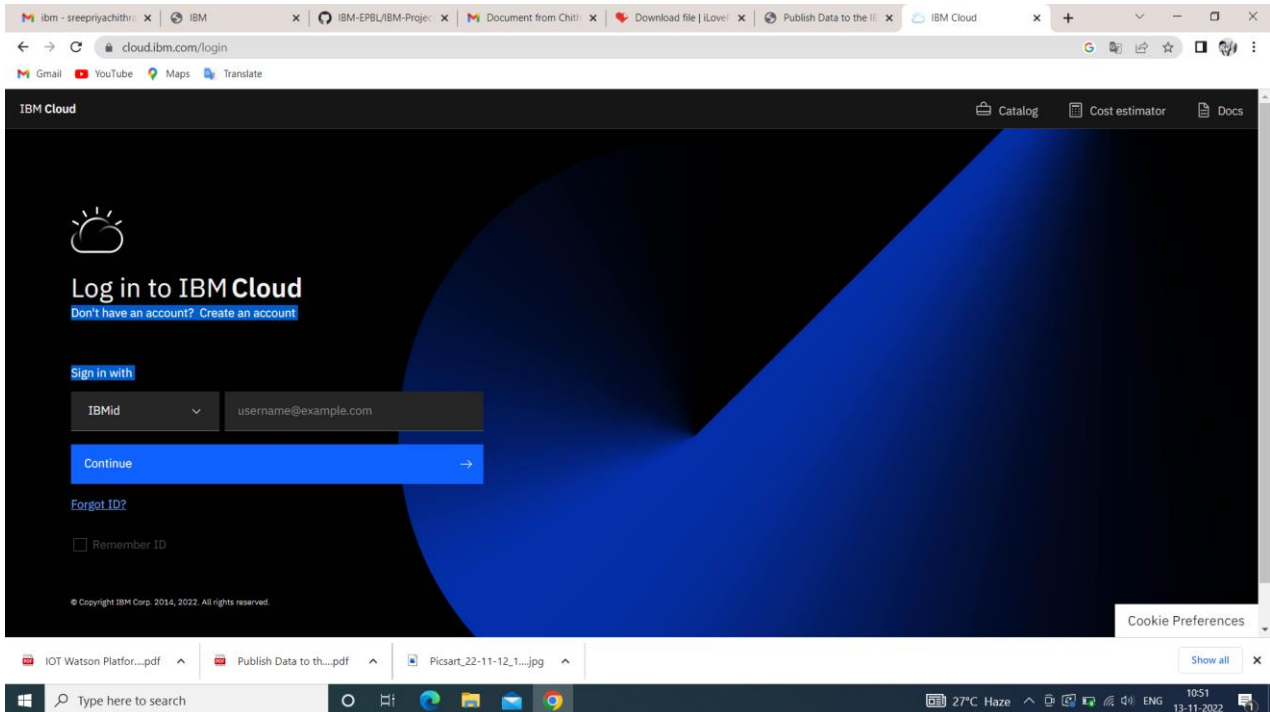


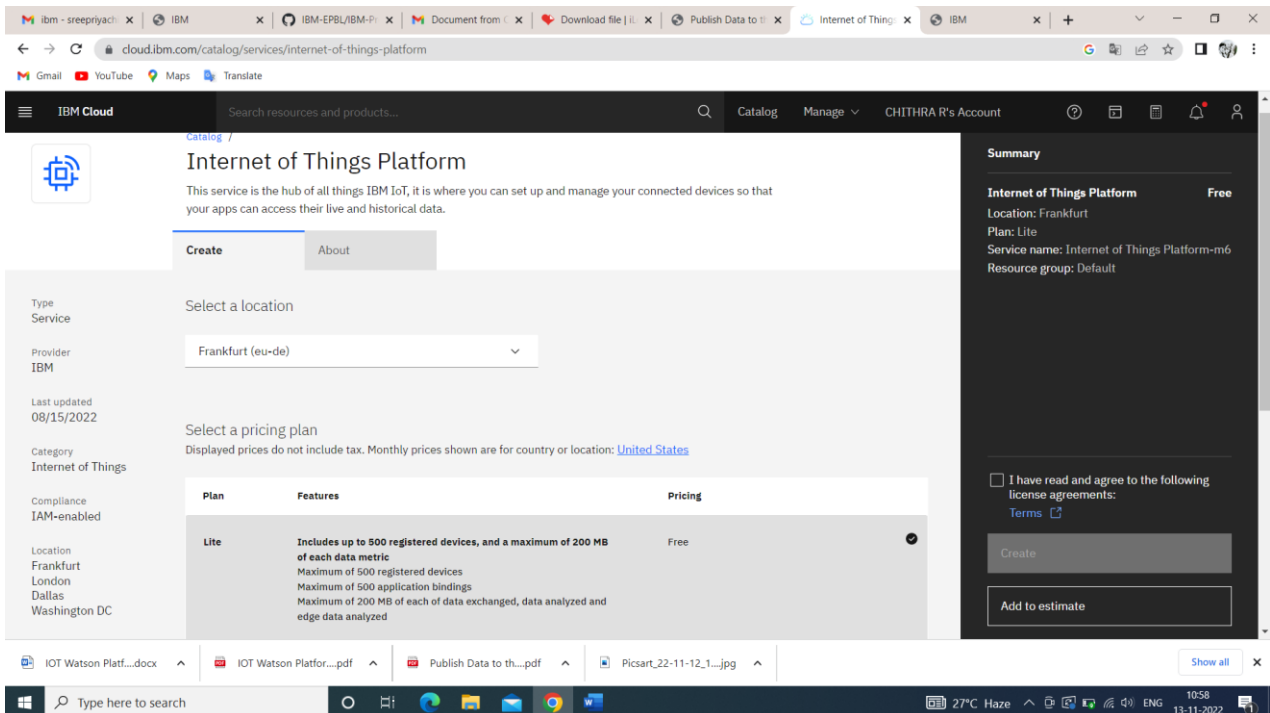
IOT Watson Platform

Team ID: PNT2022TMID42331

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

The screenshot shows the IBM Cloud console interface. At the top, there's a navigation bar with 'IBM Cloud' and a search bar. Below it, the 'Resource list' shows 'Internet of Things Platform-m6' with a status of 'Active'. The left sidebar has tabs for 'Manage', 'Plan', and 'Connections'. The main content area features a large graphic with the text 'Let's get started with IBM Watson IoT Platform' and a 'Launch' button. Below this, there's a section titled 'Ready for the next level?' with three options: 'Lite', 'Non-Production', and 'Production'. The 'Launch' button is highlighted in blue.

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

The screenshot shows the IBM Watson IoT Platform landing page. The header includes the 'IBM Watson IoT Platform' title and a 'Sign in' button. The main content area features a large graphic with the text 'Buildings' and 'Collect data from' and 'and make value from it'. Below this, there's a 'Learn More' link. The bottom of the page has a 'Cookie Preferences' link.

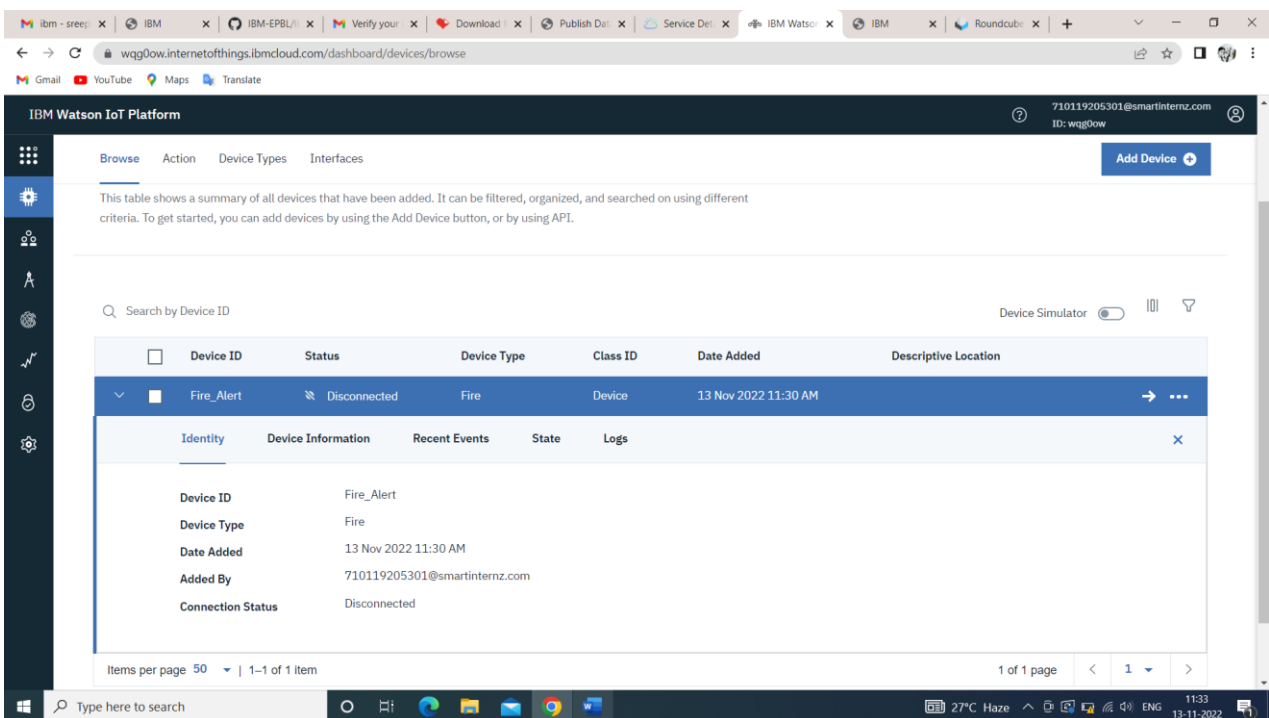
Step 5: you need to log in IBM ID.

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 top navigation bar includes tabs for 'Browse', 'Action', 'Device Types', and 'Interfaces'. A search bar is present, and a 'Device Simulator' toggle is visible. The main content area shows a table of devices. One device, 'Fire_Alert', is selected, and its details are displayed in a sidebar on the left. The details include the device ID, type, date added, and connection status.

Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
Fire_Alert	Disconnected	Fire	Device	13 Nov 2022 11:30 AM	

Identity	Device Information	Recent Events	State	Logs
Device ID	Fire_Alert			
Device Type	Fire			
Date Added	13 Nov 2022 11:30 AM			
Added By	710119205301@smartinternz.com			
Connection Status	Disconnected			