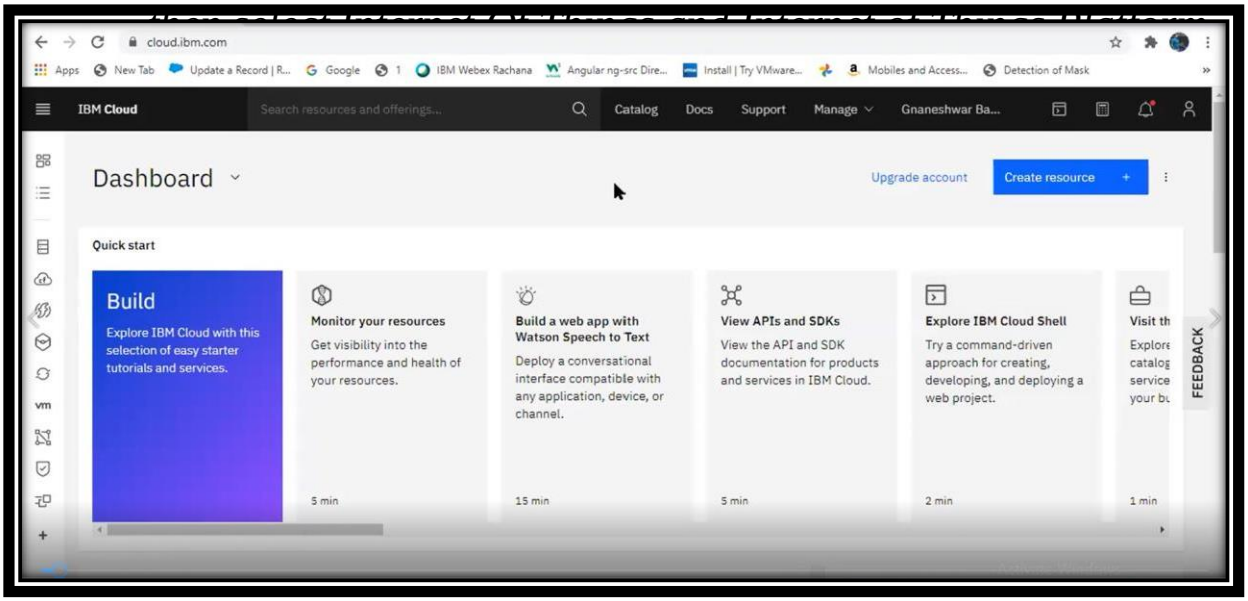
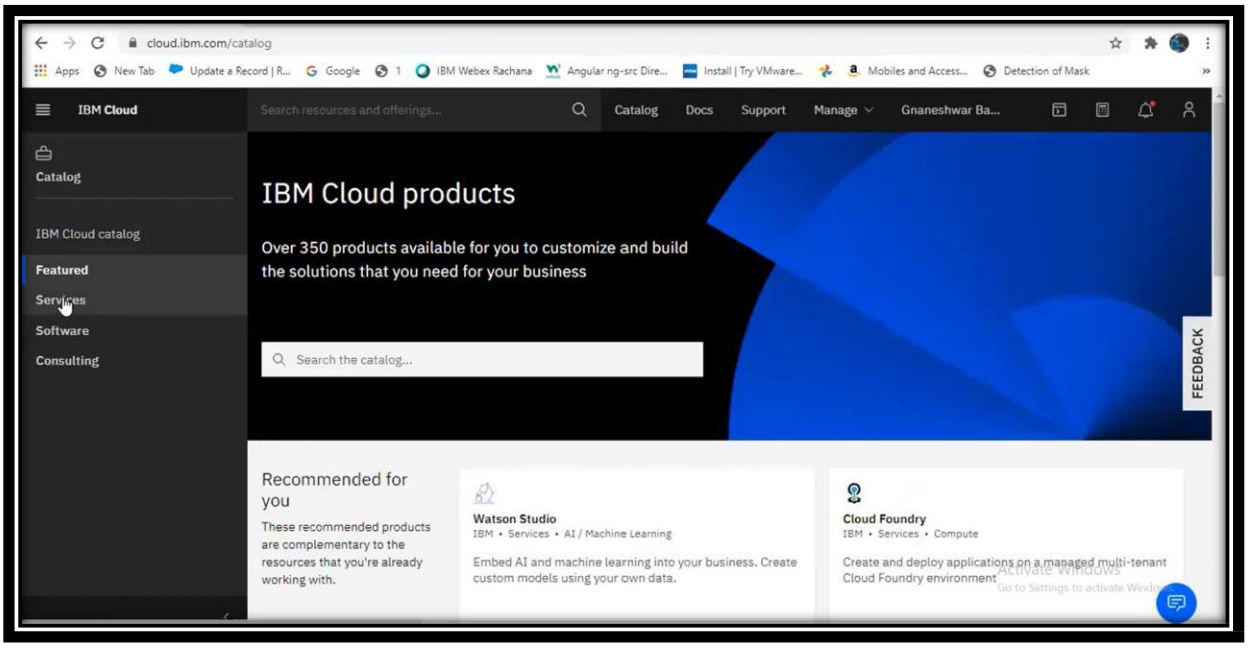
BATCH NUMBER: B2-2M4E

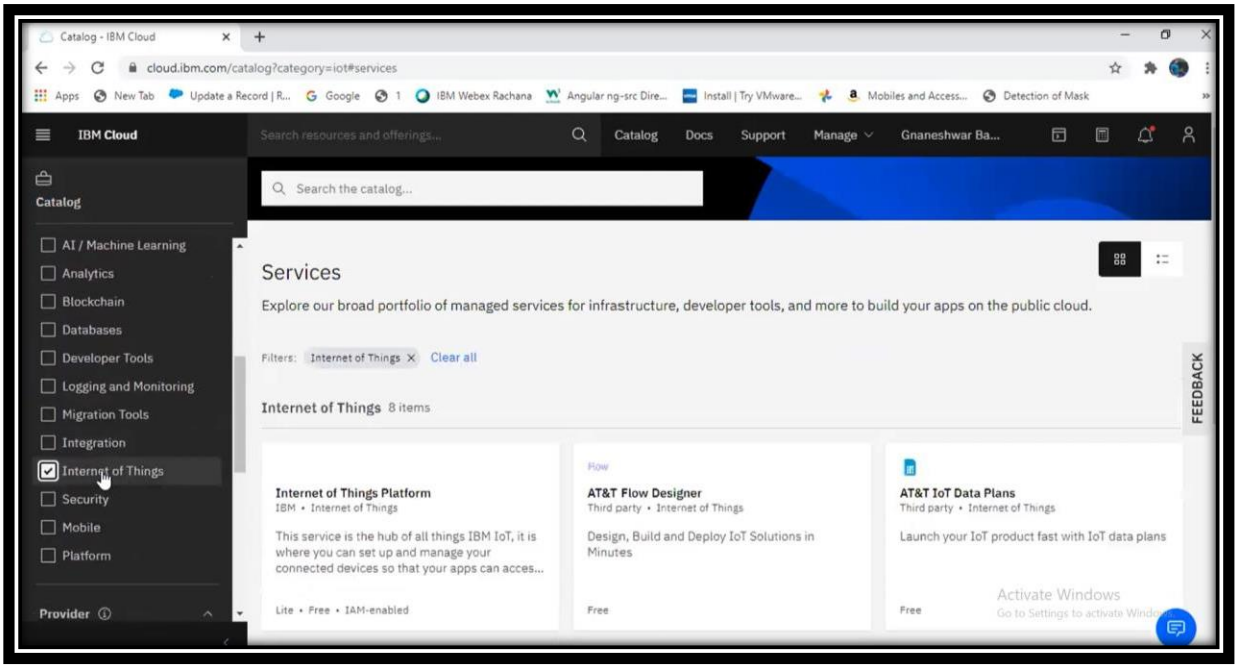
PROCEDURE FOR IBM WATSON IOT & DEVICE CREATION:

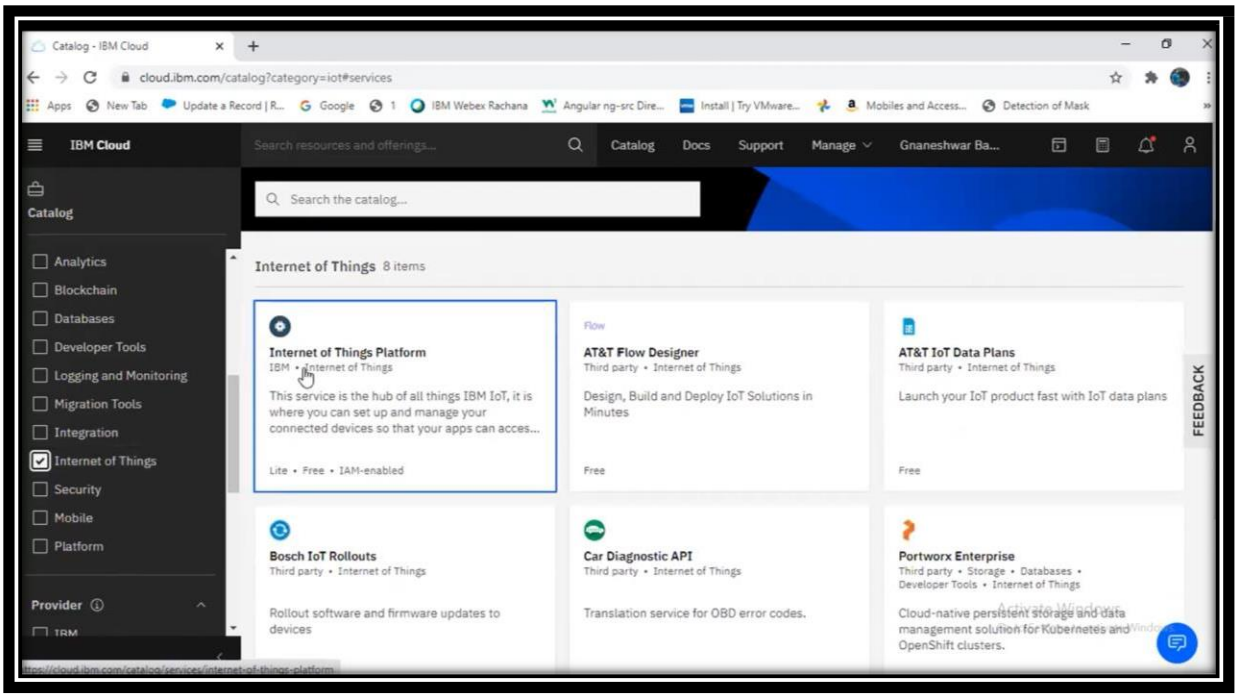
- ***To connect IOT devices with IBM platform***

Step 1: *Go to IBM cloud and click catalog. Now select services and*

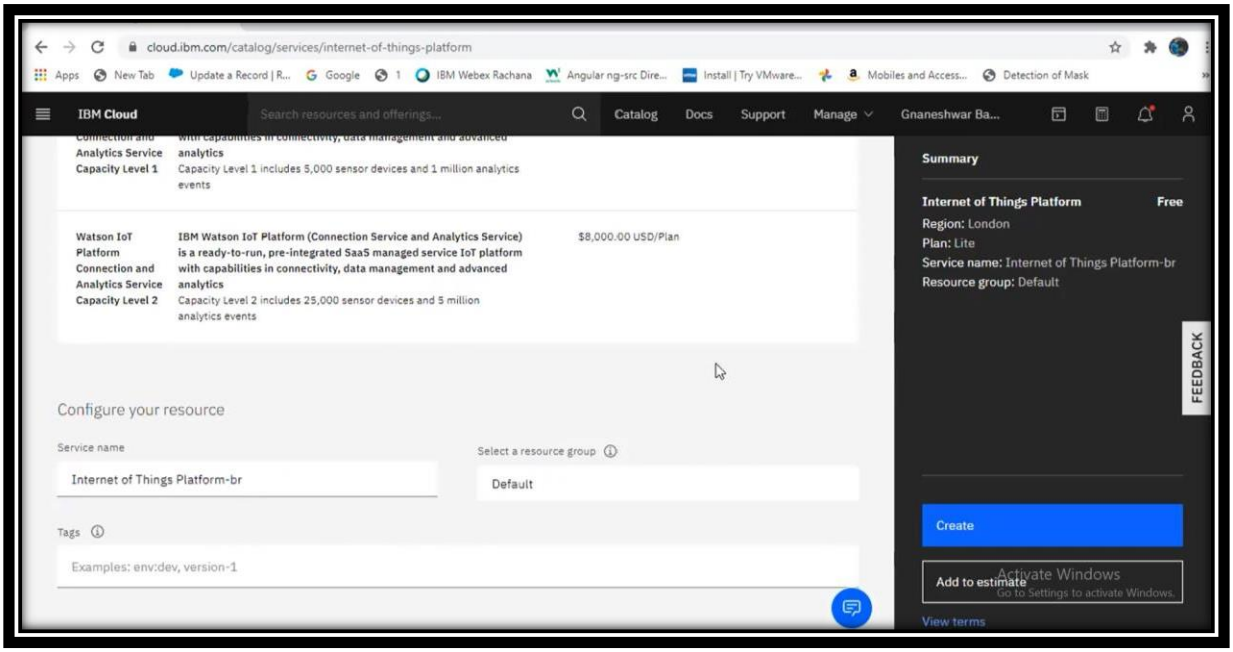




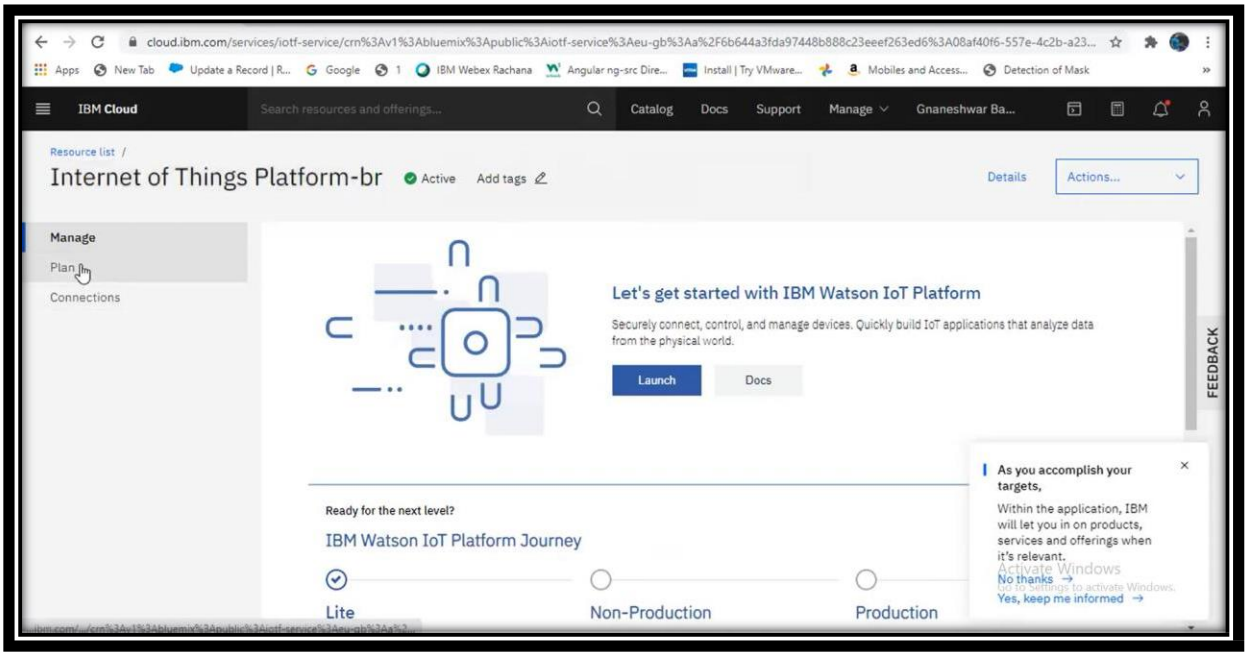




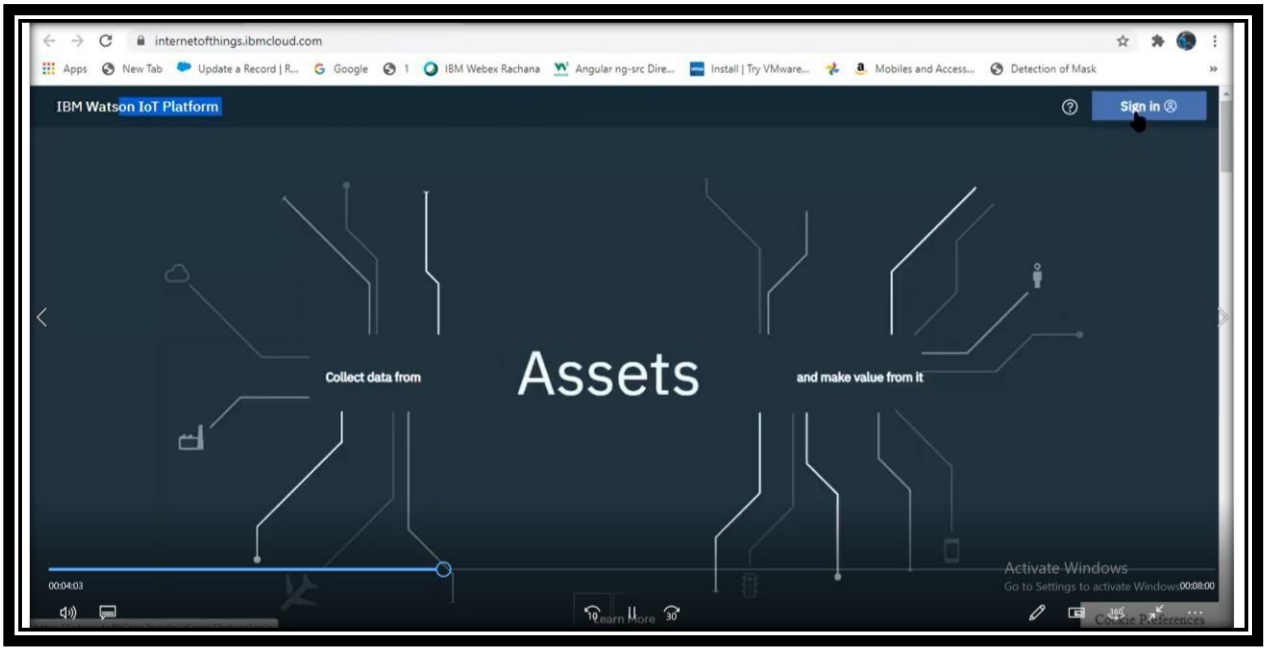
Step 2: *Now you will be redirected to a new page. Here, select the region, pricing plan and service name and click create.*

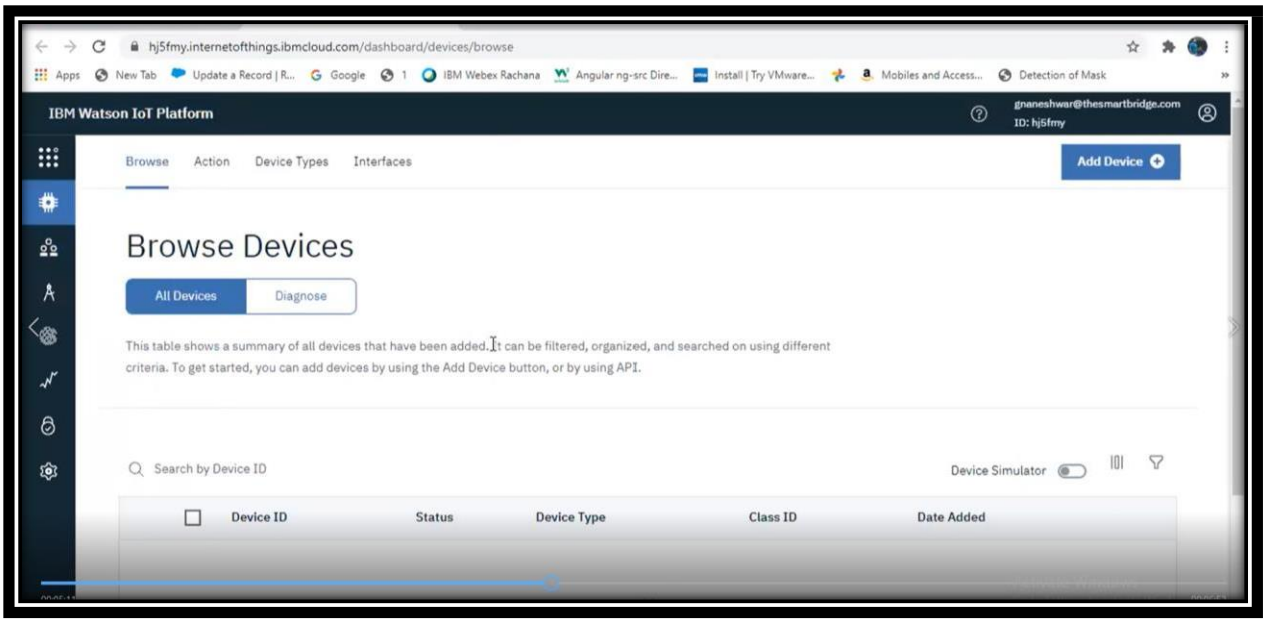


Step 3: *As a next step you'll be redirected to the page 'Internet Of Things Platform-br'.Here click launch.*

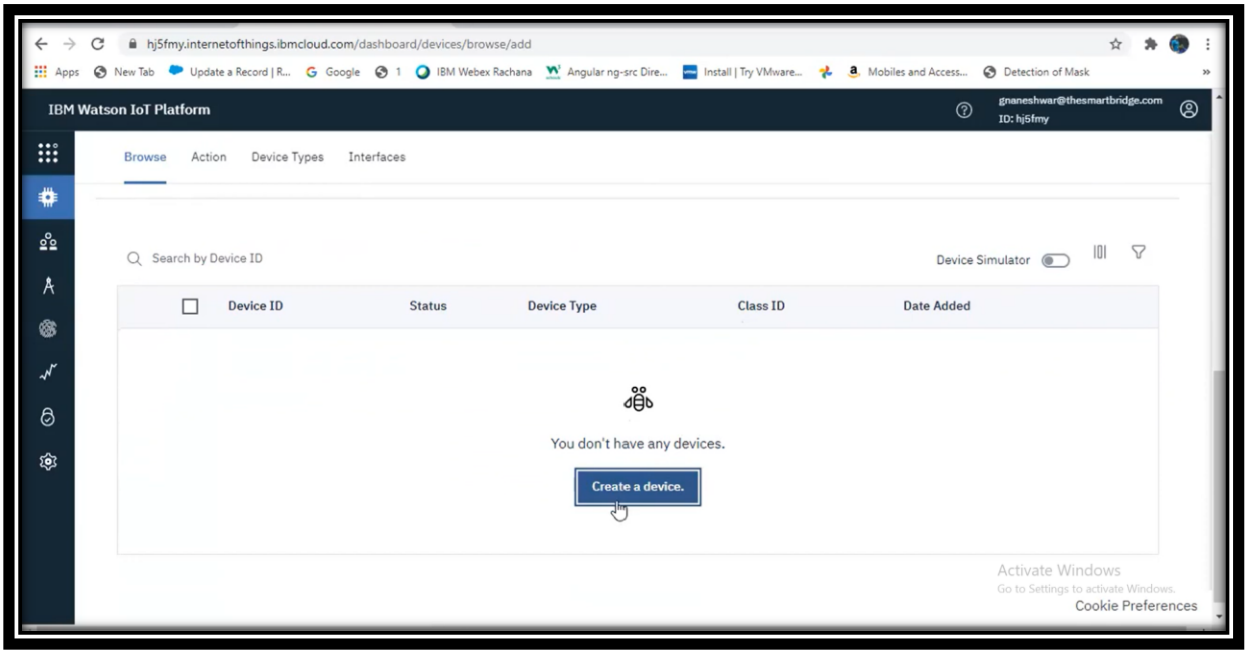


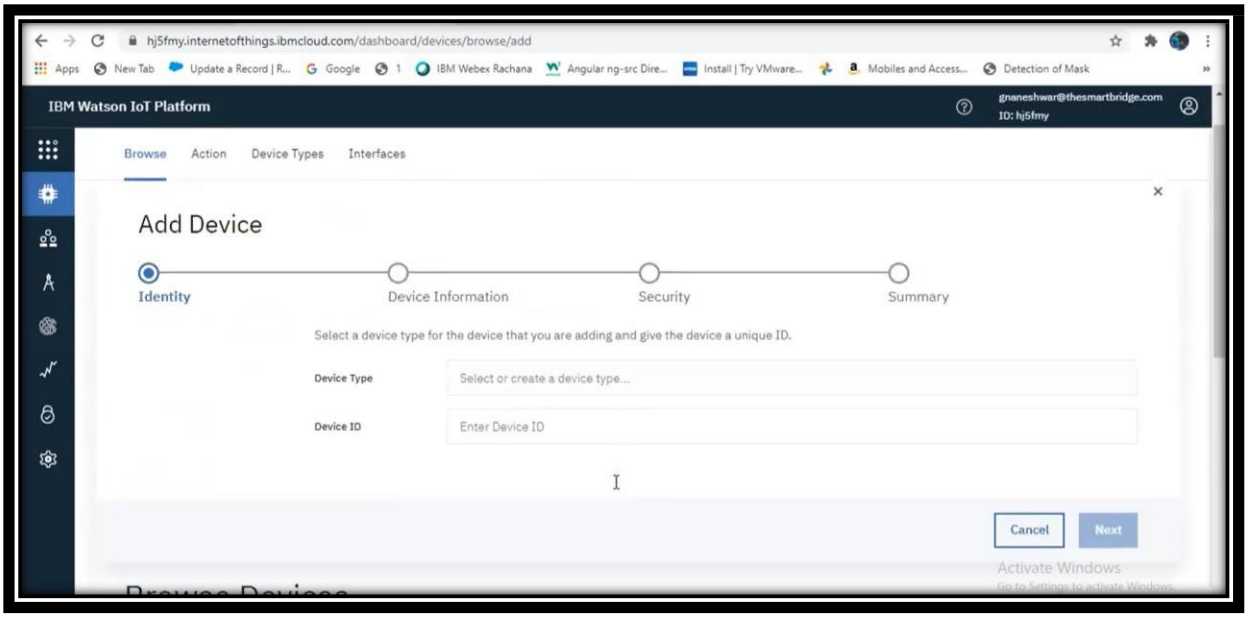
Step 4: *IBM Watson IOT Platform will be launched. Click on sign in and login using your IBM registered credentials.*



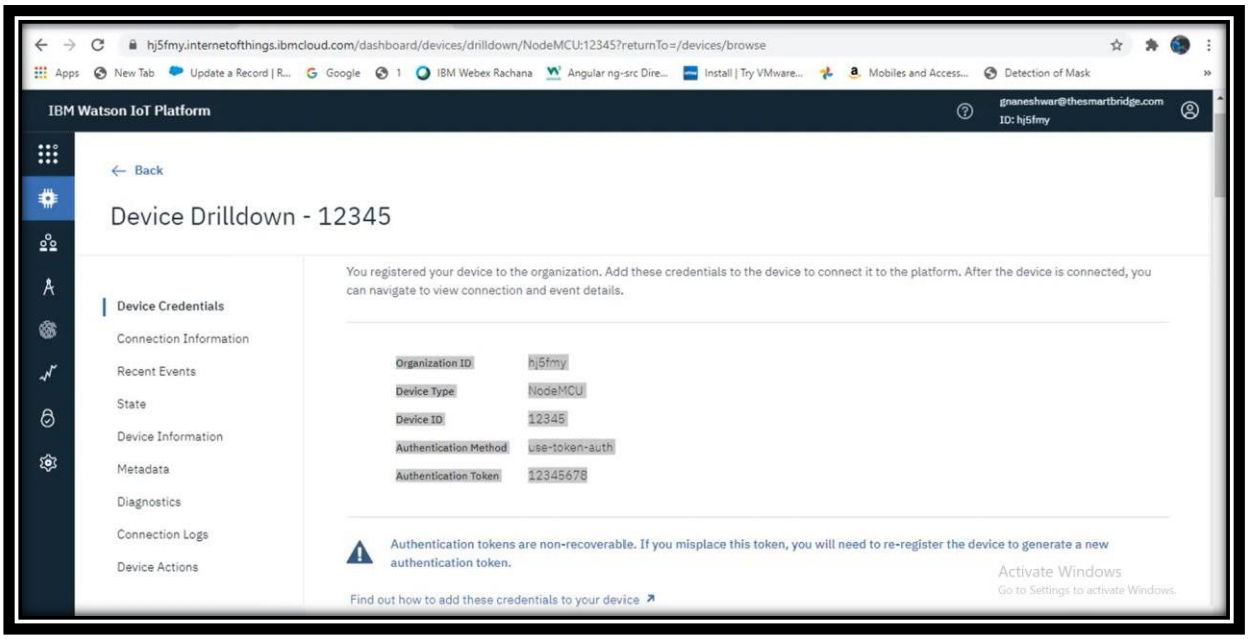


Step 5: *Under devices, click create device. Enter the device details and click finish.*





Step 6: *Thus the IOT device is created. Copy the device credentials into a notepad.*


hj5fmy.internetofthings.ibmcloud.com/dashboard/devices/drilldown/NodeMCU:12345?returnTo=/devices/browse
Apps
New Tab
Update a Record | R...
Google
1
IBM Webex Rachana
Angular ng-src Dire...
Install | Try VMware...
Mobiles and Access...
Detection of Mask
IBM Watson IoT Platform
gnaneshwar@thesmartbridge.com
ID: hj5fmy
Back
Device Drilldown - 12345
Device Credentials
Connection Information
Recent Events
State
Device Information
Metadata
Diagnostics
Connection Logs
Device Actions
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
hj5fmy
Device Type
NodeMCU
Device ID
12345
Authentication Method
use-token-auth
Authentication Token
12345678
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
Activate Windows
Go to Settings to activate Windows.