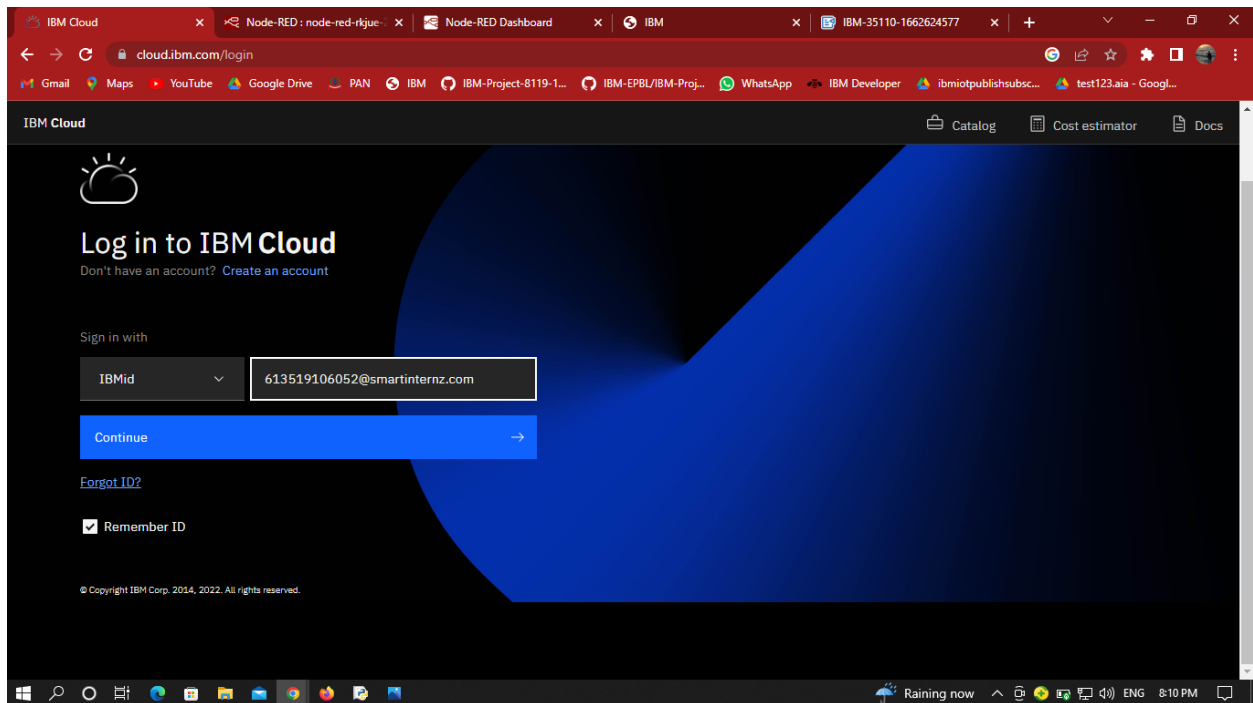


CREATE AND CONFIGURE IBM CLOUD SERVICES

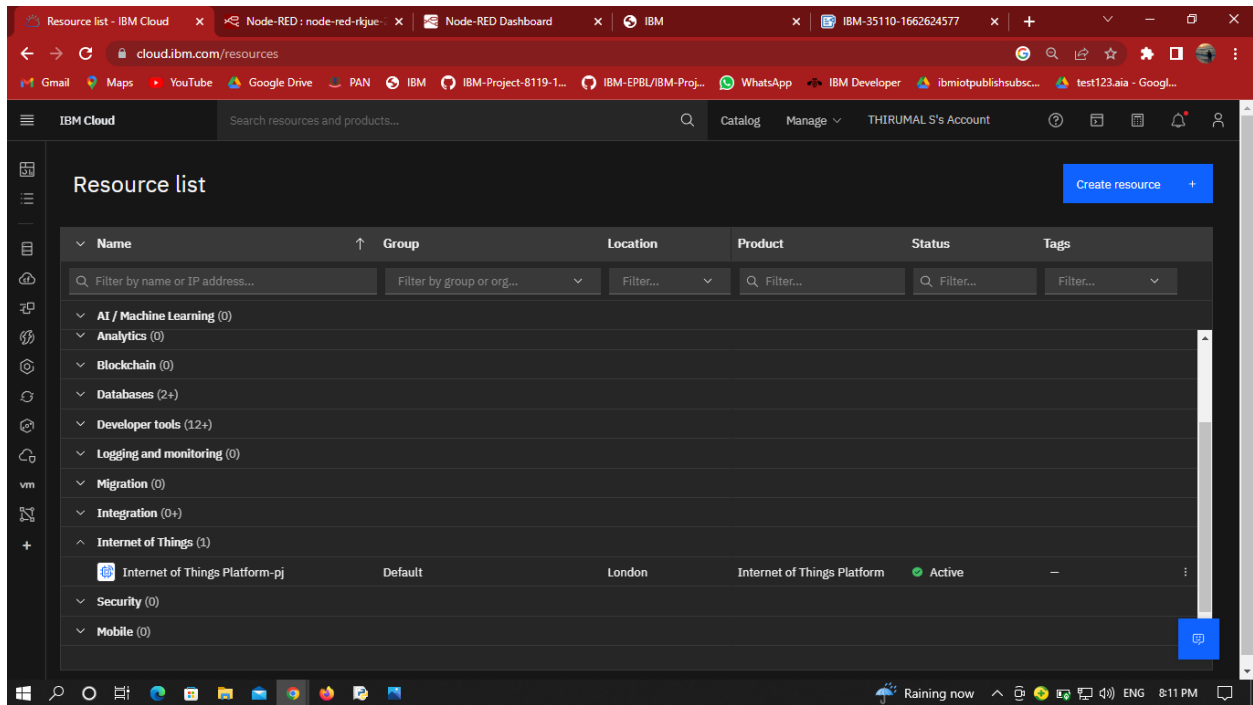
IBM IoT WATSON PLATFORM

Team ID	PNT2022TMID41307
Project Name	Gas Leakage Monitoring and Alerting System for Industries

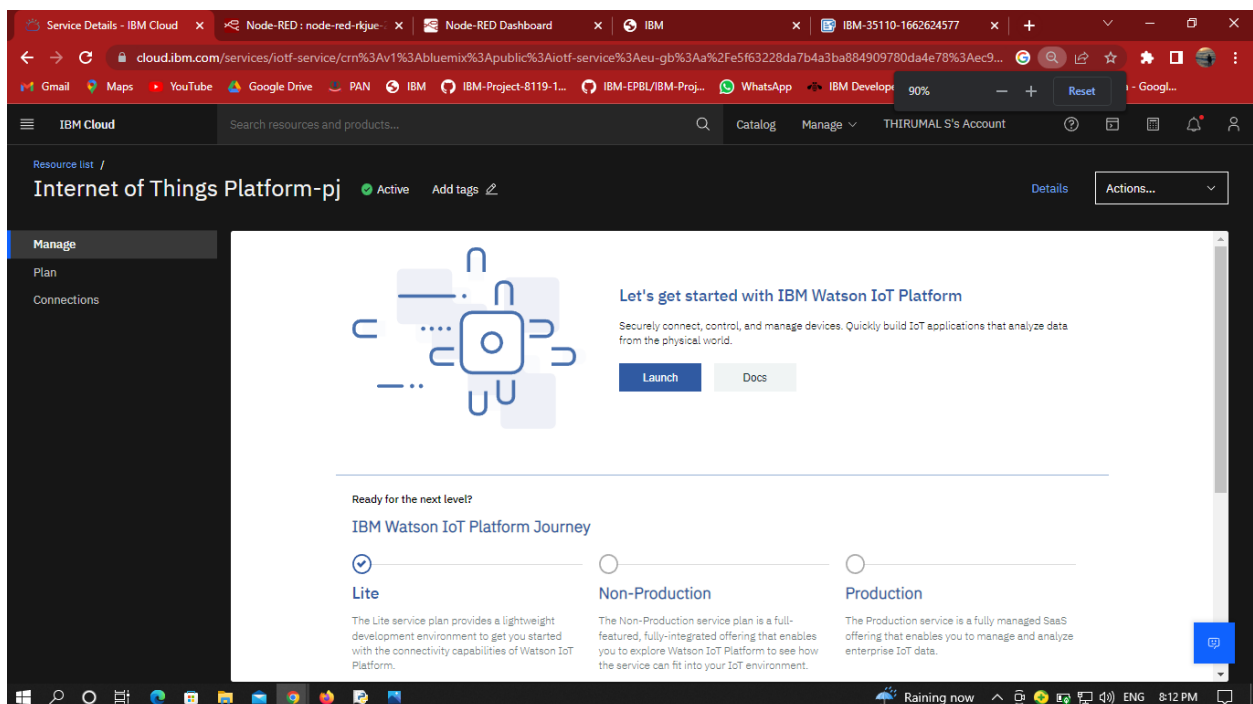
Step 1: Create an account



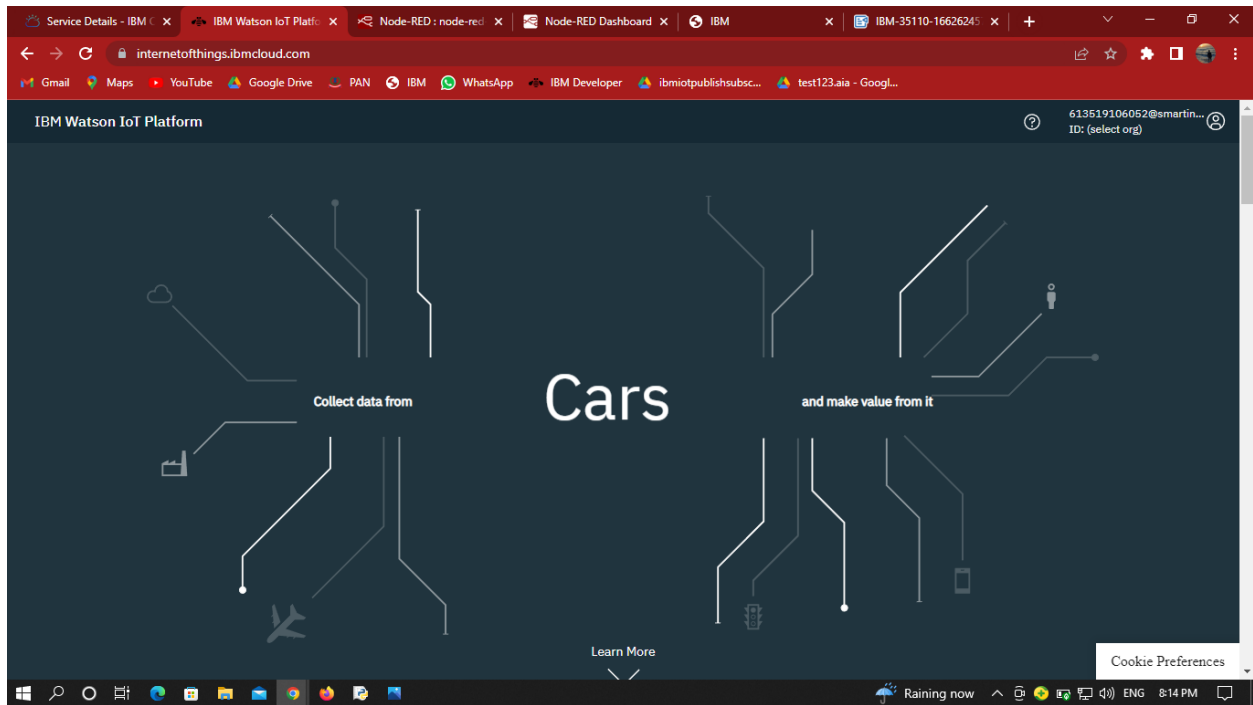
Step 2: Click catalogue where you find the services and internet of thing you can select and make location as London



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: Where you find tab which is used to add device, app, member, usage, and security can be worked

Service Details - IBM | IBM Watson IoT Platf... | Node-RED : node-red | Node-RED Dashboard | IBM | IBM-35110-16626245 | 9yby55.internetofthings.ibmcloud.com/dashboard/devices/browse | Gmail | Maps | YouTube | Google Drive | PAN | IBM | WhatsApp | IBM Developer | ibmiotpublishsubsc... | test123.aia - Googl...

IBM Watson IoT Platform | 613519106052@smartinternz.com | ID: 9yby55

Browse | Action | Device Types | Interfaces | Add Device

Search by Device ID

Device Simulator

Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
18	Disconnected	Gas	Device	4 Nov 2022 14:39	

Identity | Device Information | Recent Events | State | Logs

Device ID: 18

Device Type: Gas

Date Added: 4 Nov 2022 14:39

Added By: 613519106052@smartinternz.com

Connection Status: Disconnected

Last Connected: 11 Nov 2022 18:59

Client Address: 157.49.84.140 SecureToken

Duration: 2 minutes

Data Transferred: 9.2 KB

1 Simulation running

Raining now | ENG | 8:14 PM