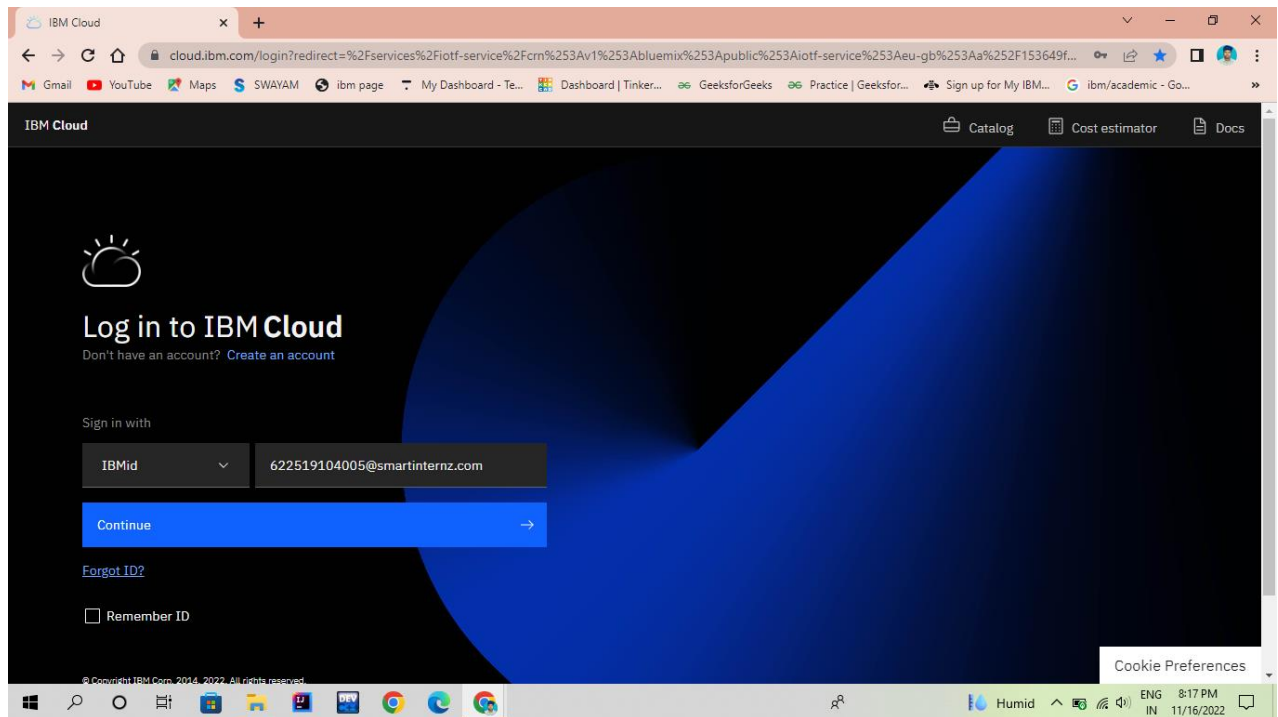


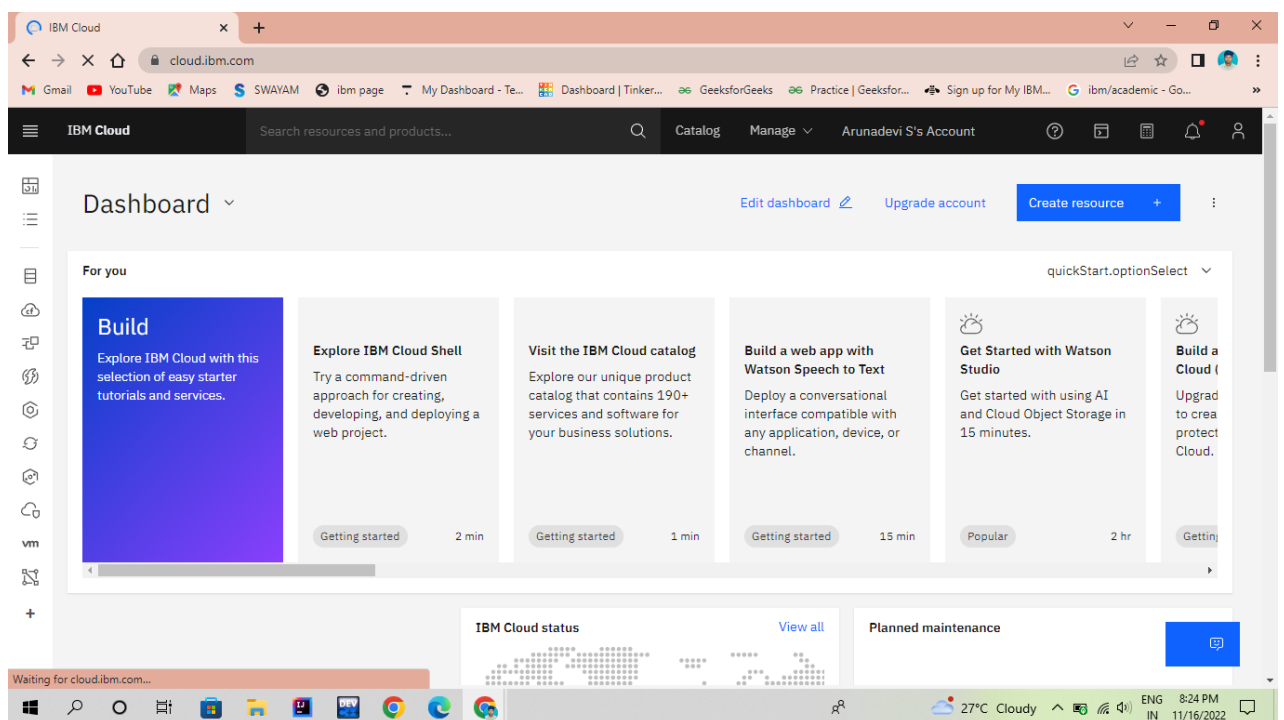
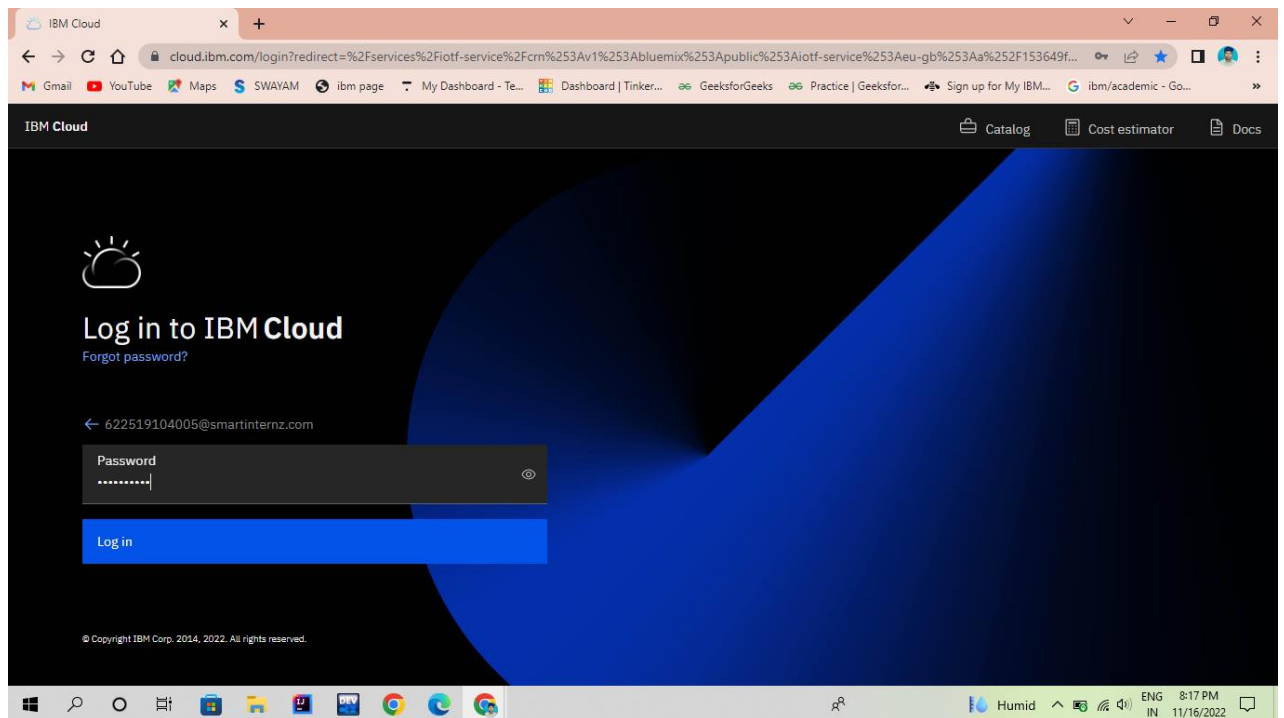
SPRINT – 1

Date	11 November 2022
Team ID	PNT2022TMID41897
Project Name	Smart waste management system for metropolitan cities
Story points	20

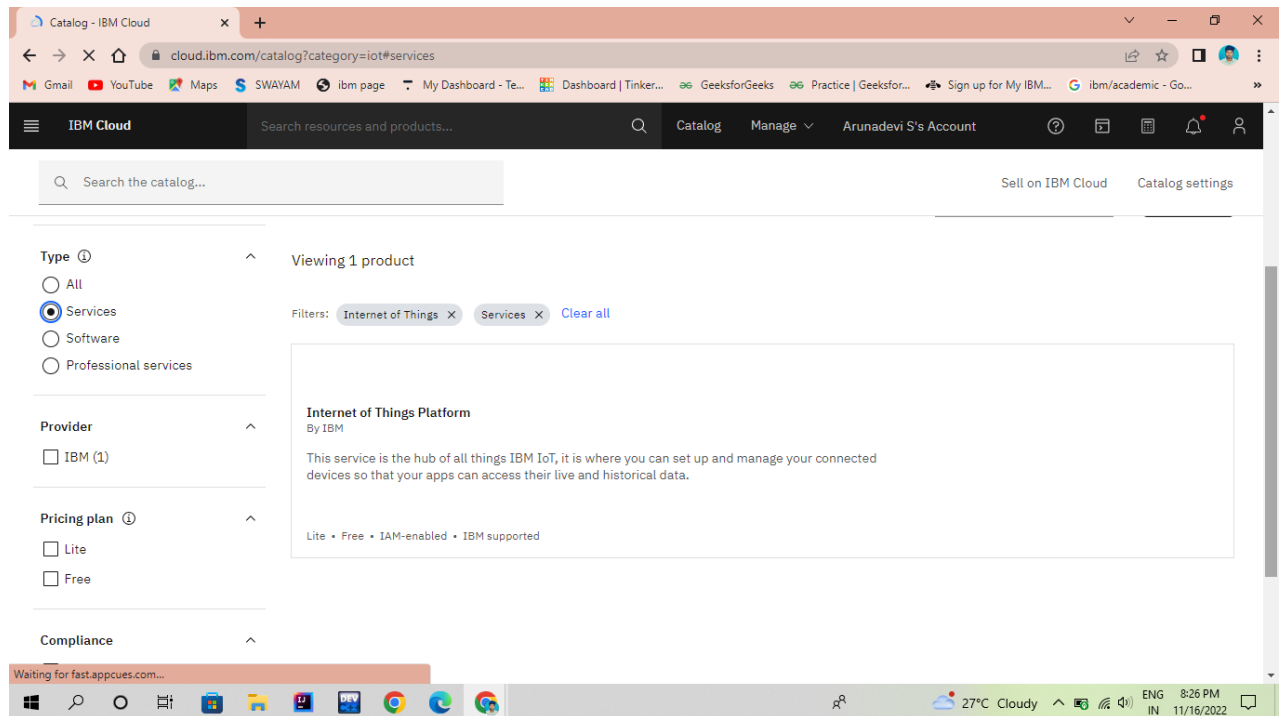
Step 1: To Create IBM Cloud



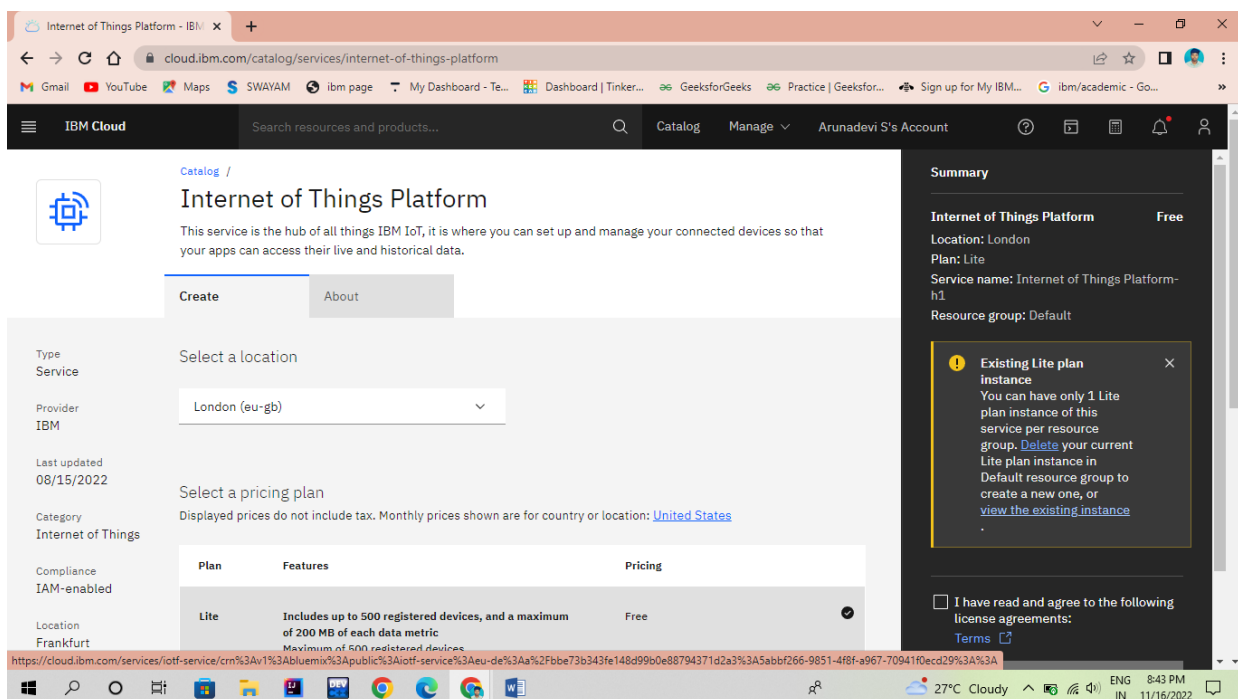
Step 2: Login to IBM Cloud Account

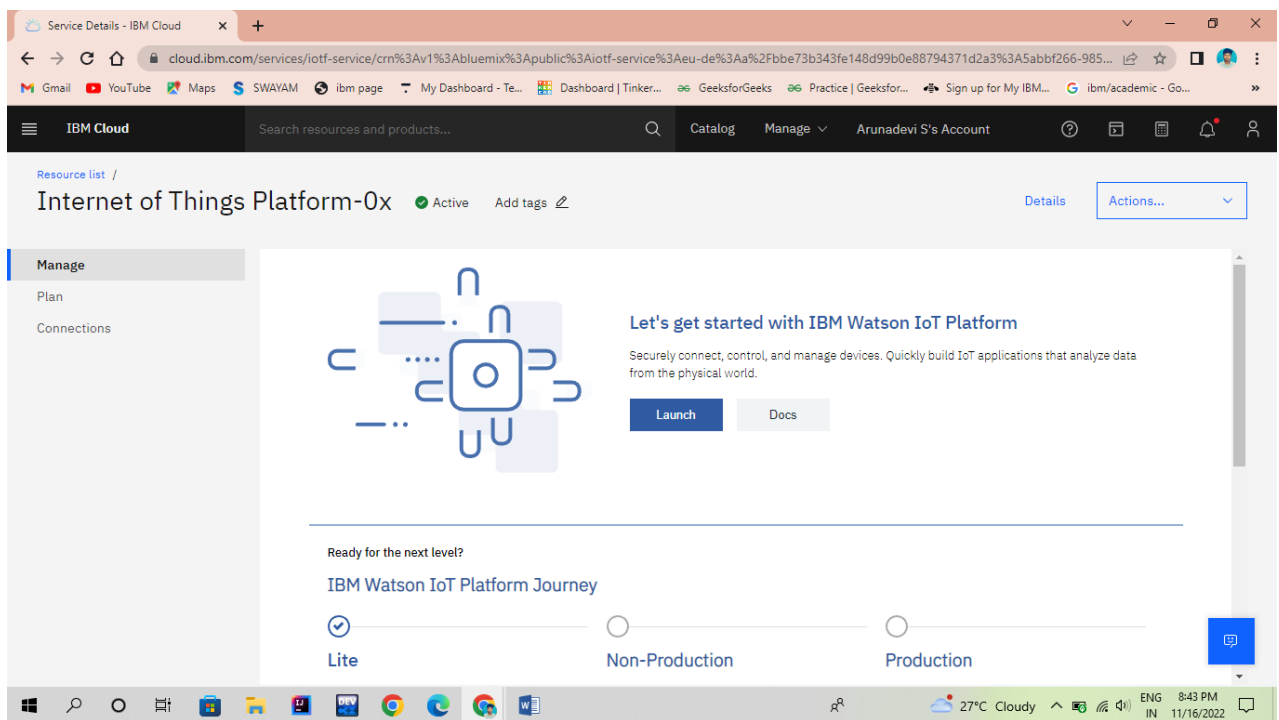


Step 3: Using IBM CLOUD services for the Project

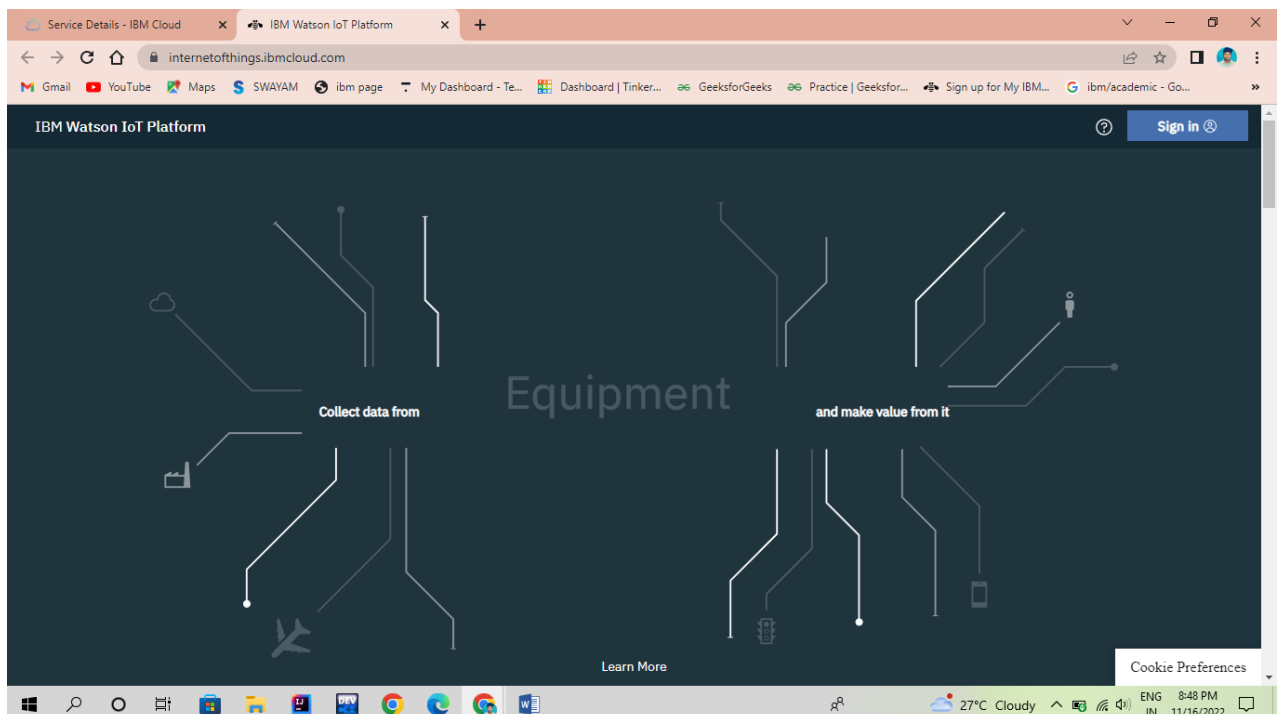


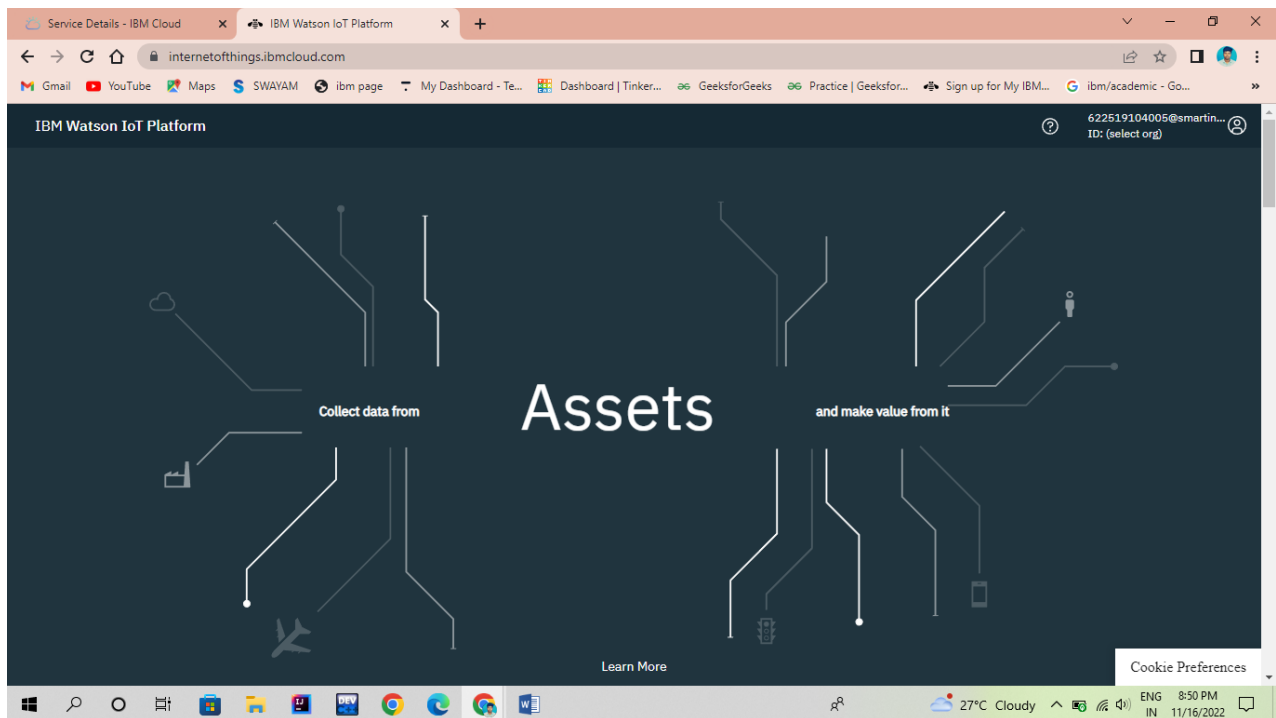
Step 4: configure IBM Watson IOT platform



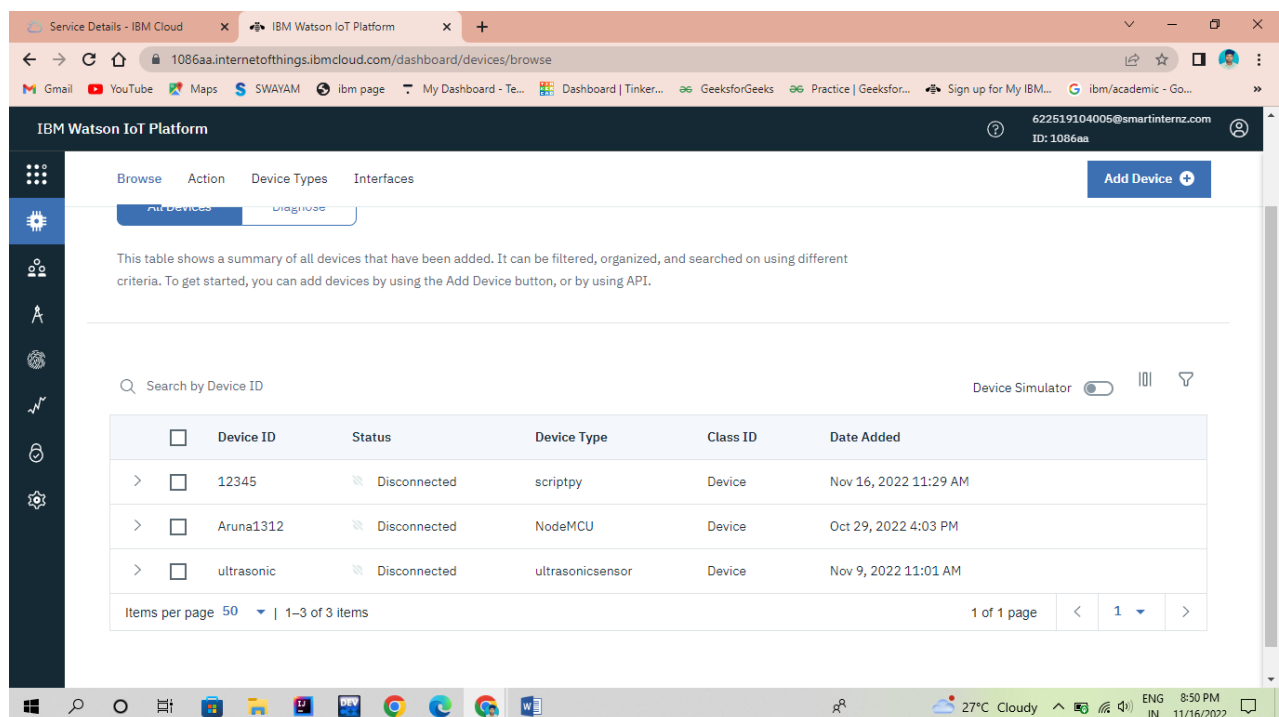


Step 5: IBM Watson IOT platform is created





Step 6: to connect the IOT device to the IBM cloud, create device in the IBM Watson IOT Platform and get the device credentials



Step 10: Connect the device with the IOT device and start simulating.

The screenshot displays the IBM Watson IoT Platform interface. The top navigation bar includes tabs for 'Resource list - IBM Cloud' and 'IBM Watson IoT Platform'. The main header shows the user's email '622519104005@smartinternz.com' and ID '1086aa'. The left sidebar contains icons for various platform features. The main content area is titled 'Browse' and shows a table of devices. The first device, ID 12345, is selected, and its details are shown in a modal window. The details include Device ID, Device Type, Date Added, Added By, and Connection Status. The status is 'Disconnected' with additional information about the last connection and data transfer.

Device ID	Status	Device Type	Class ID	Date Added
12345	Disconnected	scriptpy	Device	Nov 16, 2022 11:29 AM
Aruna1312	Disconnected	NodeMCU	Device	Oct 29, 2022 4:03 PM
ultrasonic	Disconnected	ultrasonicsensor	Device	Nov 9, 2022 11:01 AM

Device Details for ID 12345:

- Device ID: 12345
- Device Type: scriptpy
- Date Added: Nov 16, 2022 11:29 AM
- Added By: 622519104005@smartinternz.com
- Connection Status: **Disconnected**
Last Connected: Nov 16, 2022 2:27 PM
Client Address: 106.198.101.40 SecureToken
Duration: a minute
Data Transferred: 2.2 KB