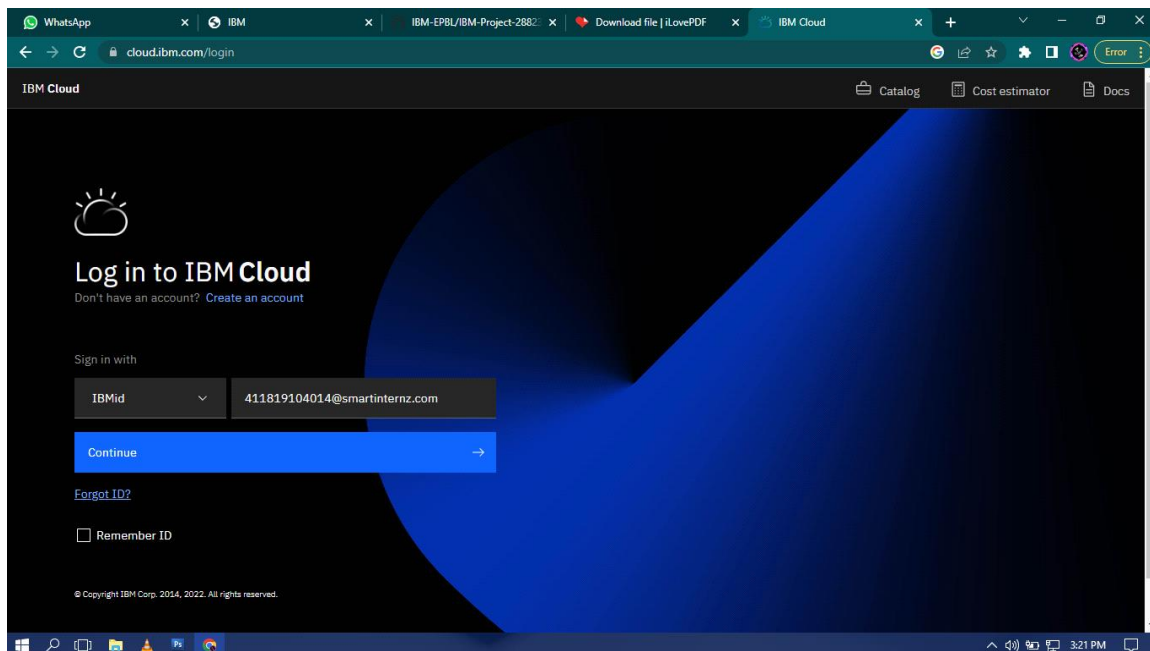


# Create and Configure IBM Service IOT

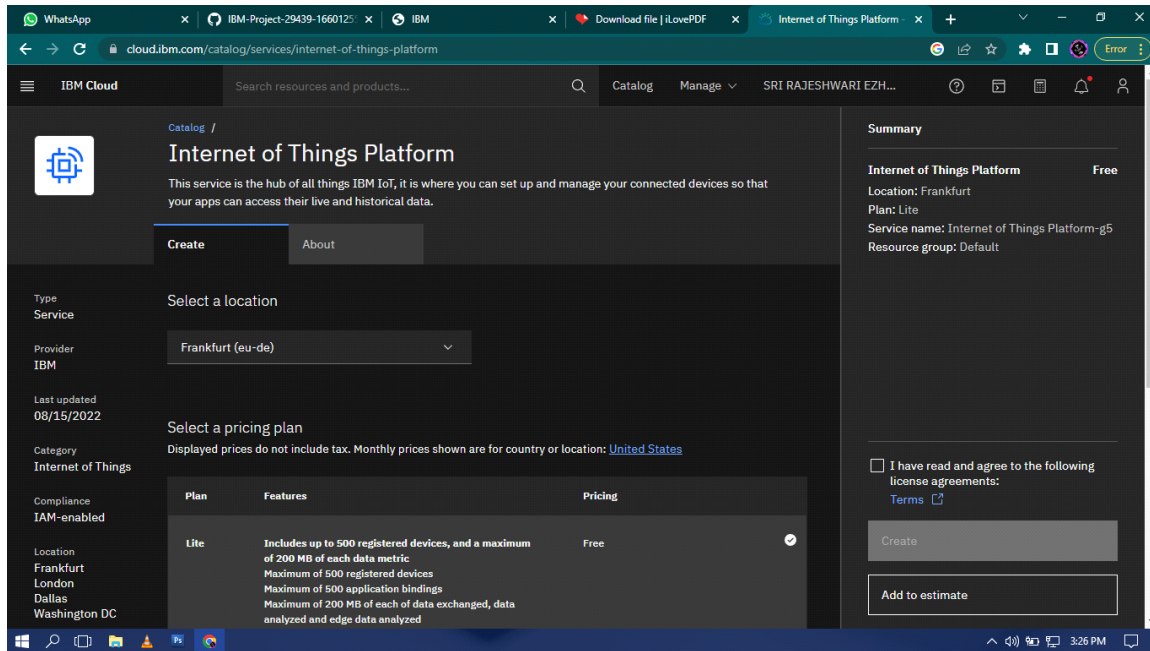
## WASTON PLATFORM

<b>TITLE</b>	SMART FARMER - IOT ENABLED SMART FARMING APPLICATION
<b>DOMAIN NAME</b>	INTERNET OF THINGS
<b>TEAM ID</b>	PNT2022TMID38157
<b>LEADER NAME</b>	SRI RAJESWARI E
<b>TEAM MEMBER NAME</b>	MATHIBALAN M RUHI ANGEL A THIRUPONPUGAZH P
<b>MENTOR NAME</b>	VIMALAN M

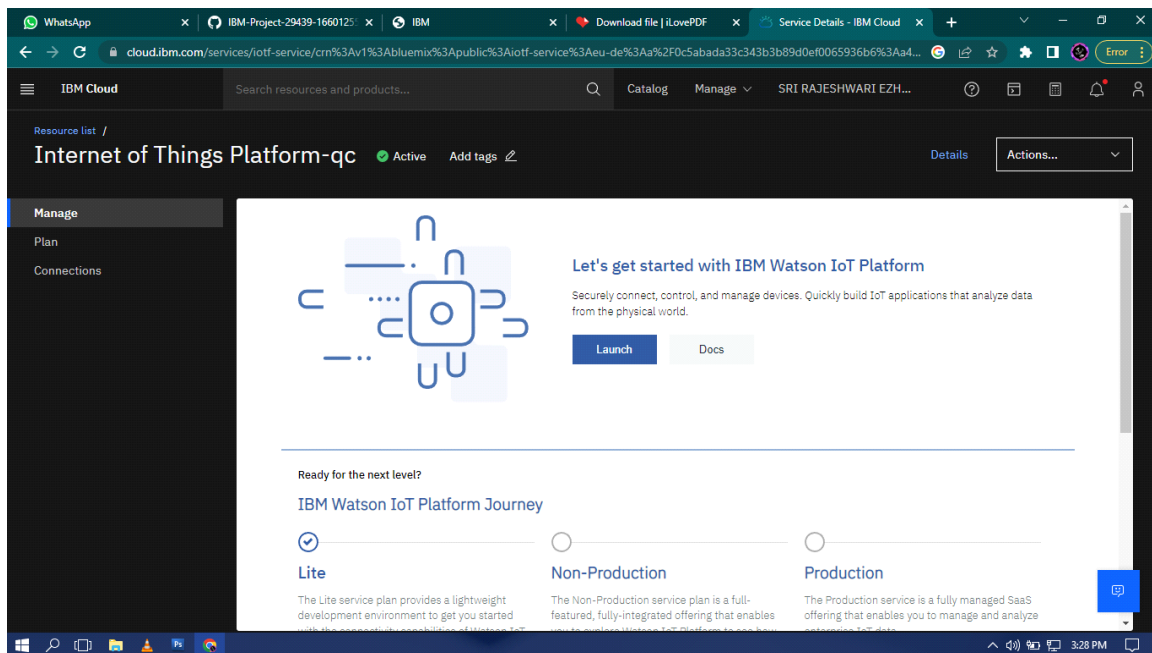
### Step1: Log in your Registered ID



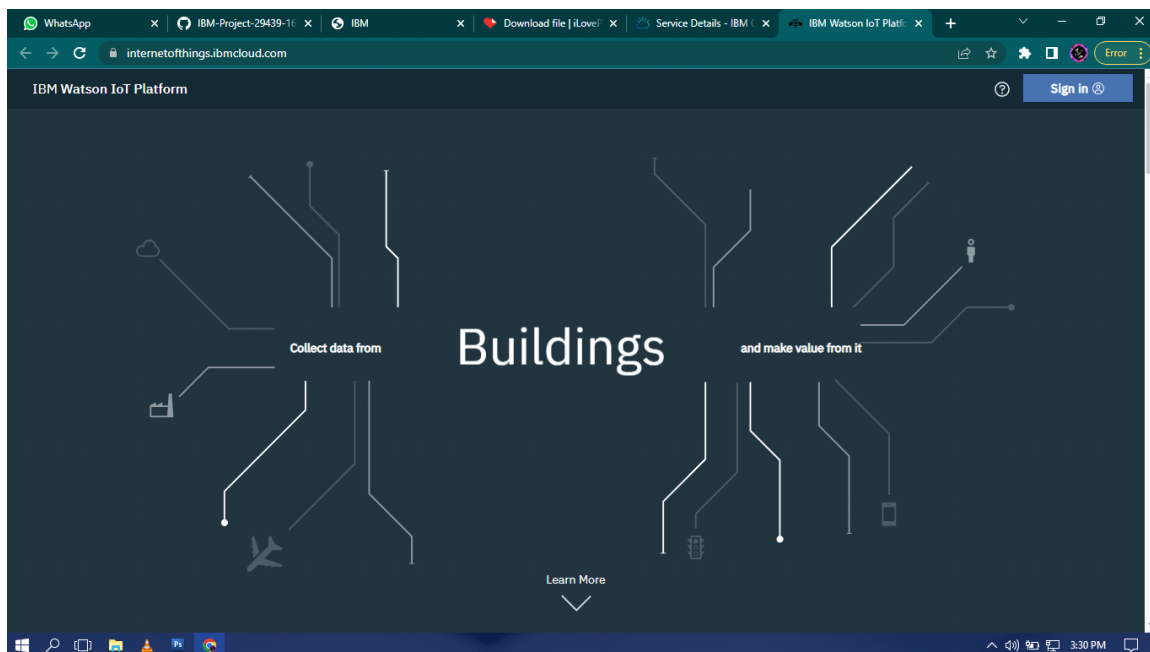
**Step 2: click Catalog Where you find the Services and internet of thing you can select and Make location as London**



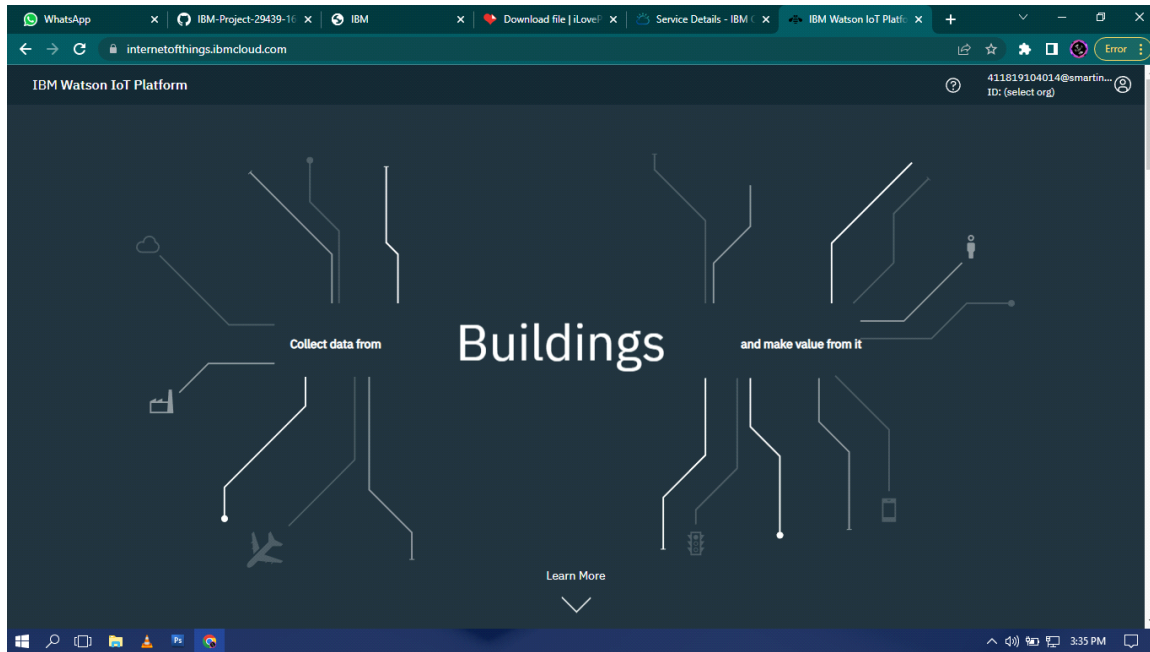
**Step 3: click create and the launch tab get open, then click launch**



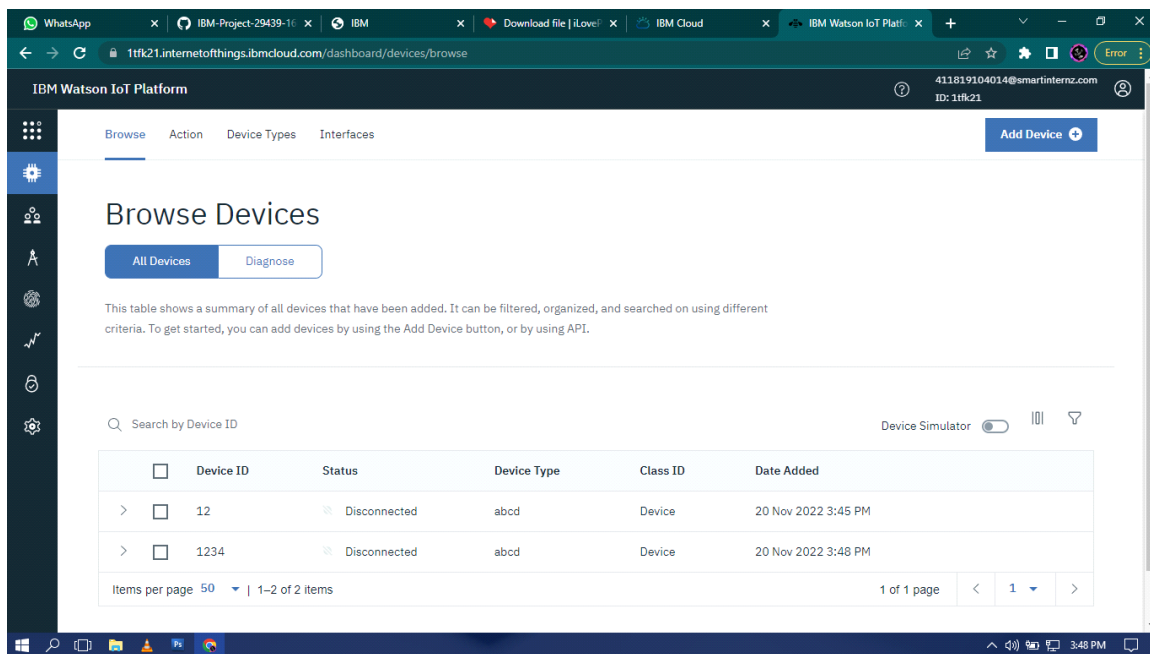
**Step 4: It redirect you to IBM WATSON platform where you need to click sign in**



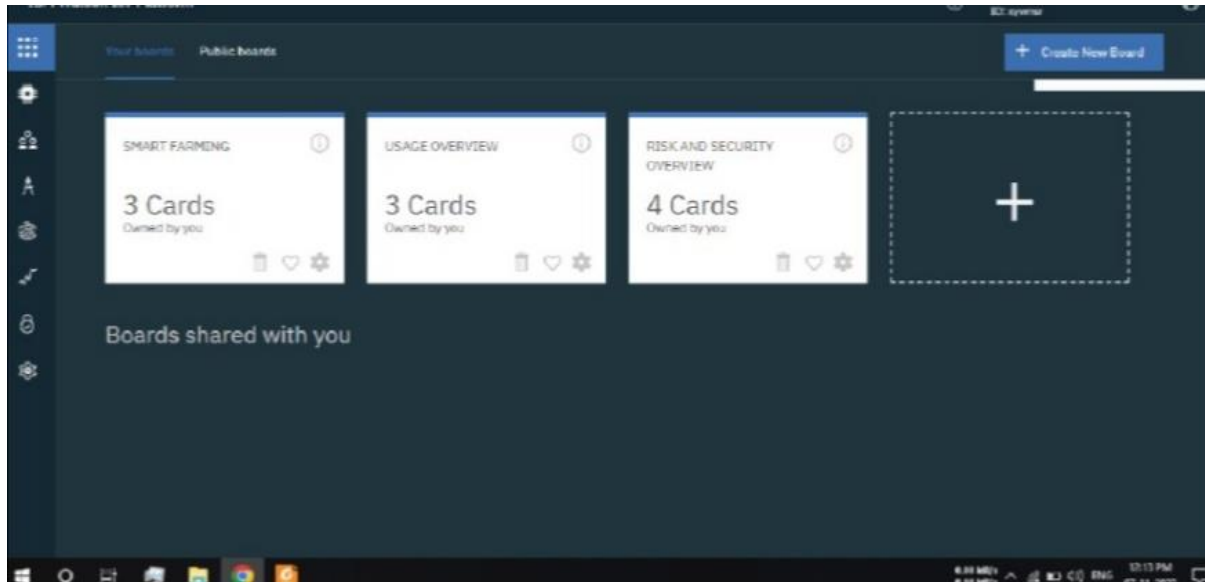
## Step 5 : Sign In Your IBM Account



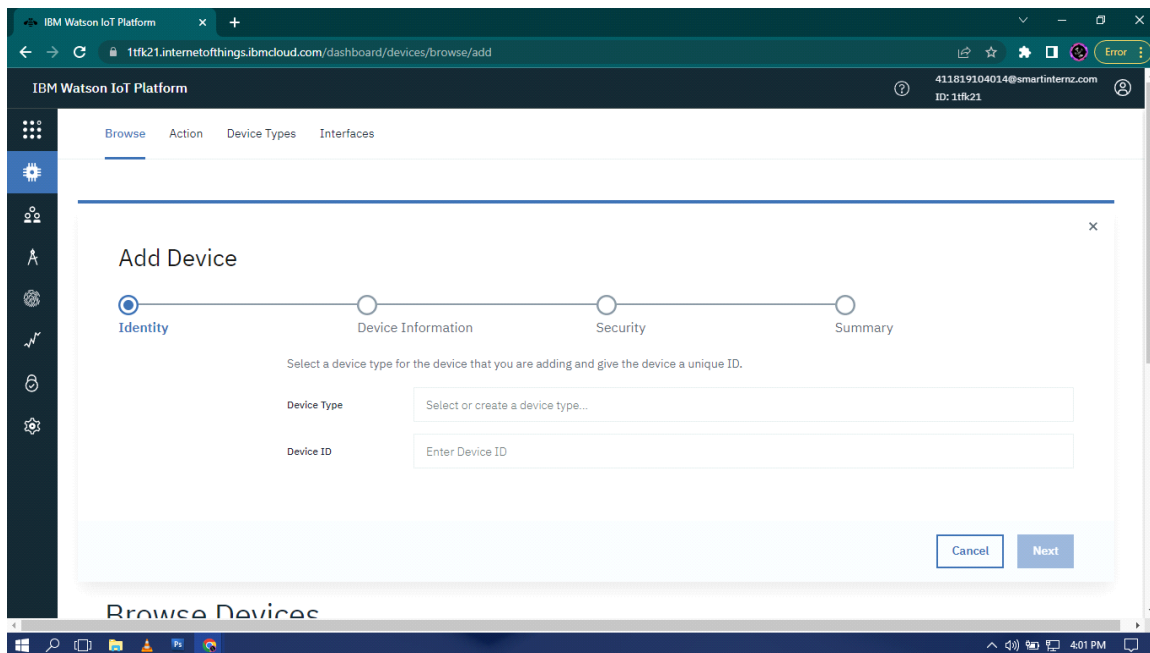
## Step 6: where you find this tab which is used to add device, app,member, usage, and security can be worked



**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

