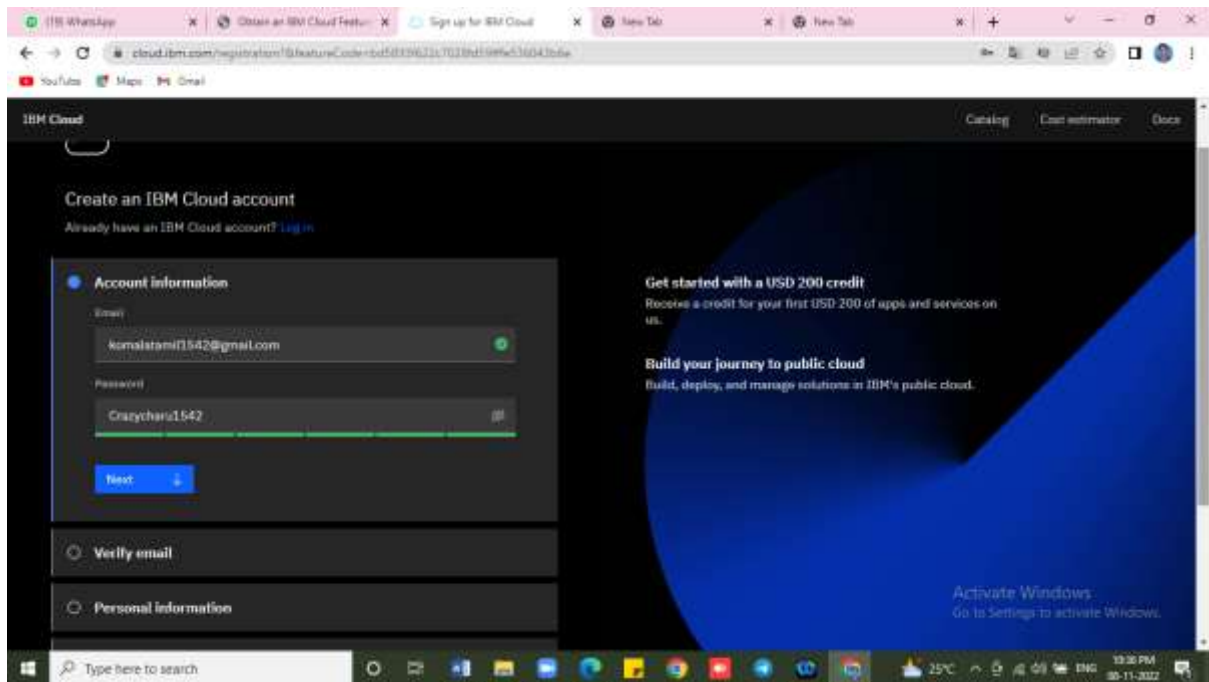


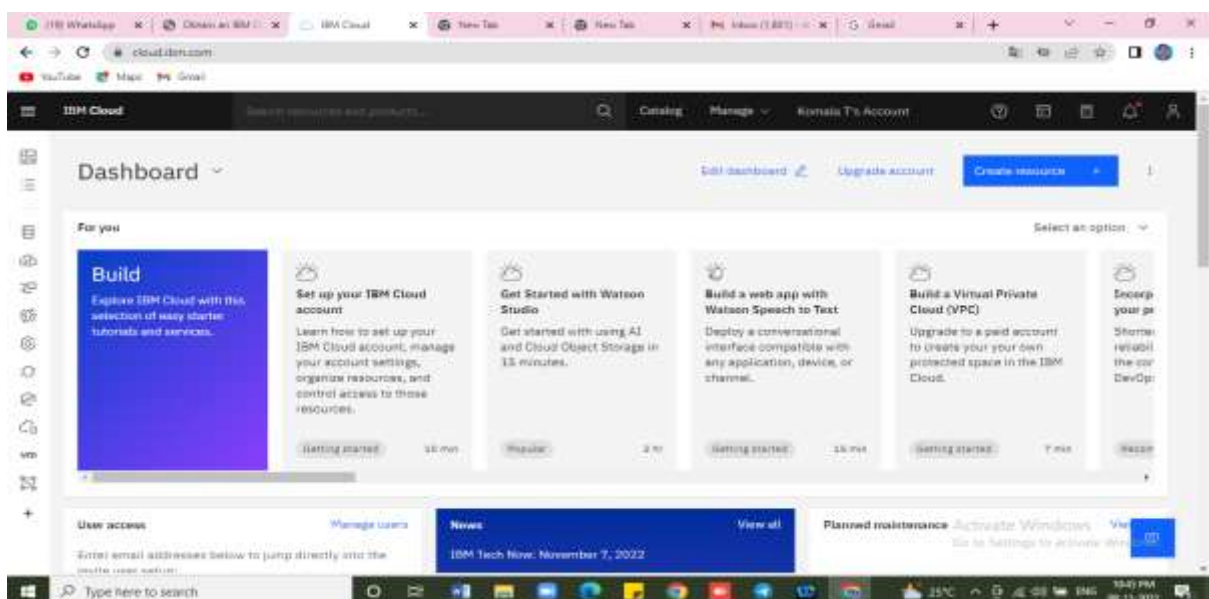
## IBM WATSON IOT PLATFORM AND DEVICE

Assignment Date	08 November 2022
Student Name	Komala T
Student Roll Number	710019106031
Team ID	PNT2022TMID42239

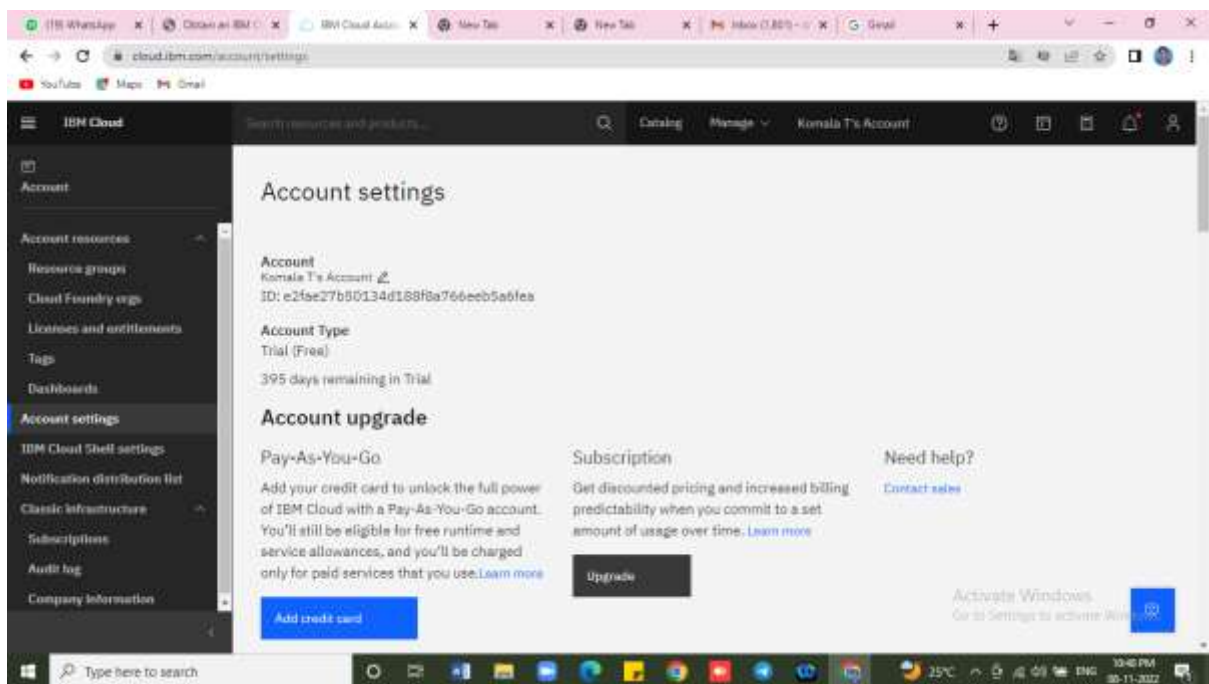
### STEP1:



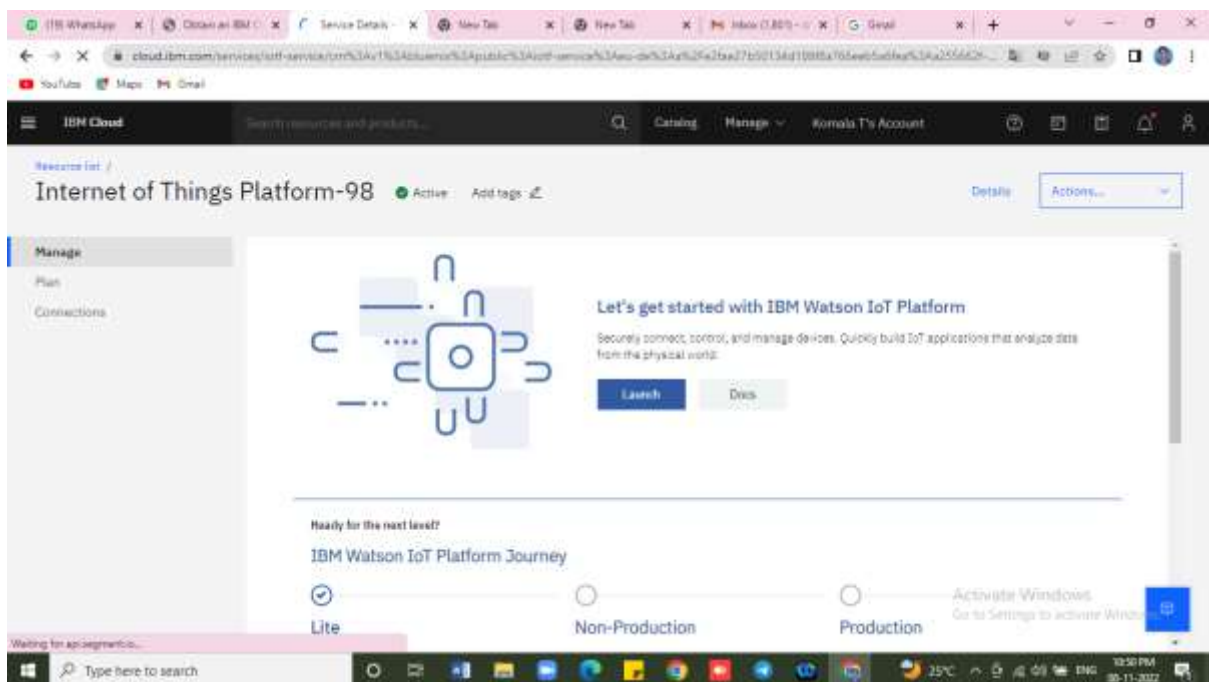
### STEP2:



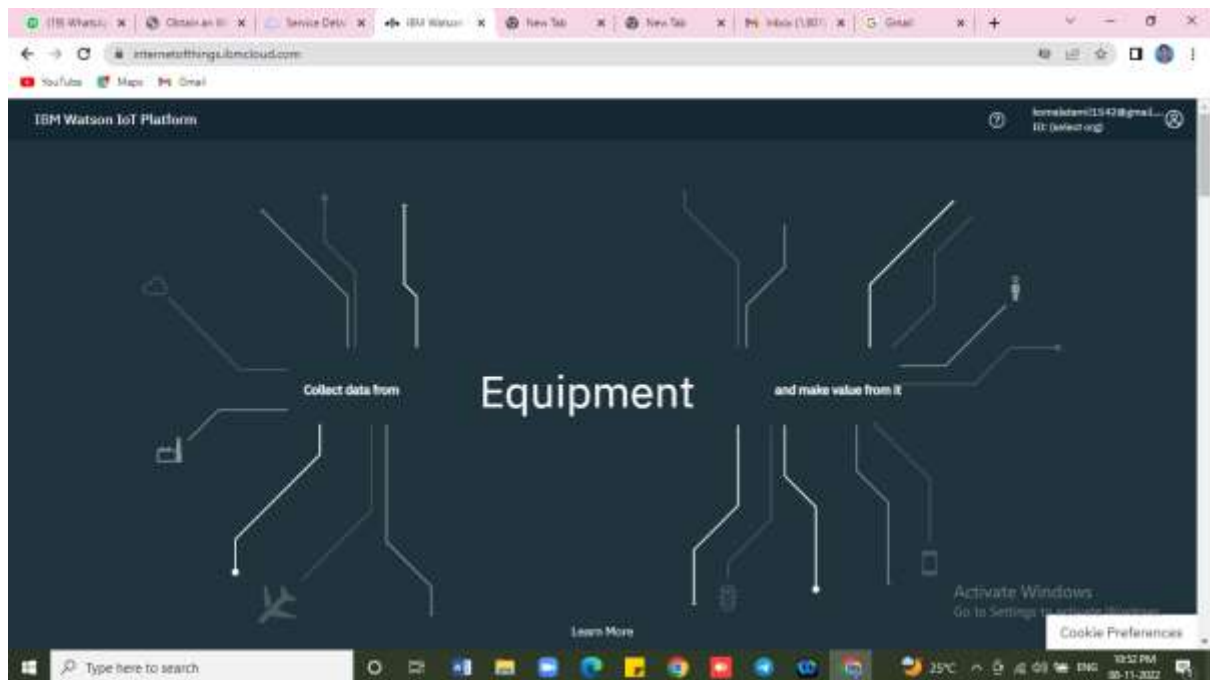
### STEP3:



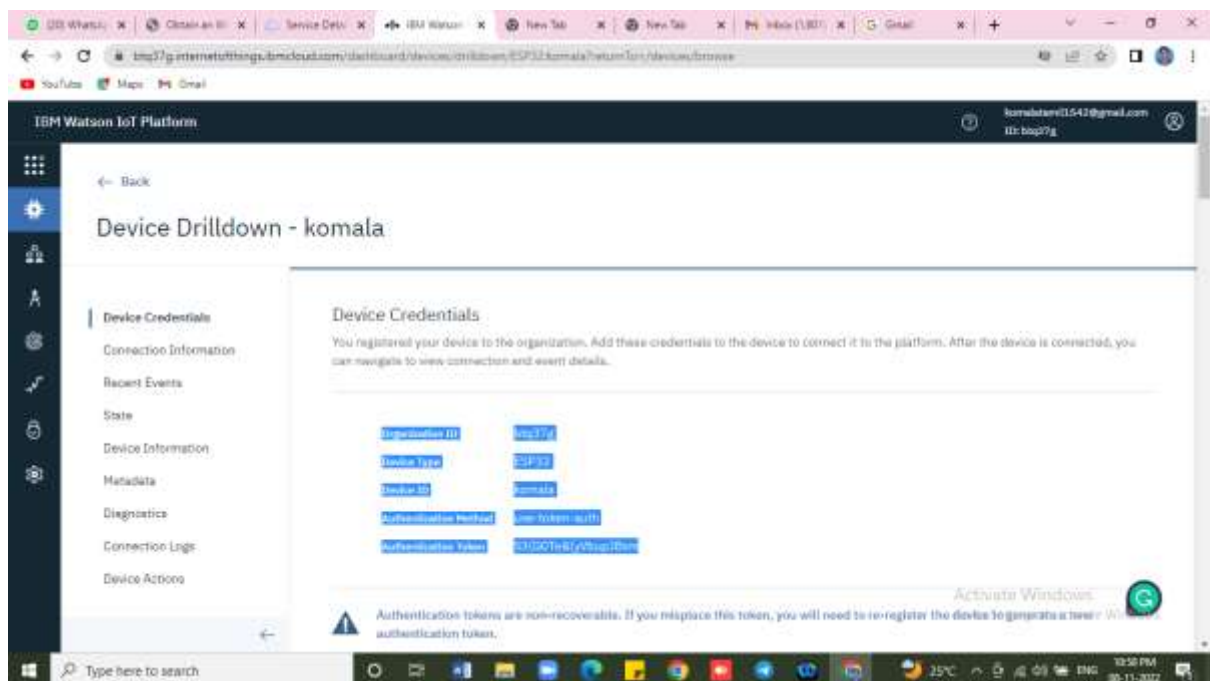
### STEP4:



## STEP5:



## STEP6:



## STEP7:

The screenshot displays the IBM Watson IoT Platform interface in a web browser. 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 with columns for 'Device ID', 'Status', 'Device Type', 'Class ID', and 'Date Added'. A device named 'kohals' is listed with a status of 'Disconnected' and a type of 'ESP32'. Below the table, a 'Recent Events' tab is selected, showing a live stream of data. The event data is as follows:

Event	Value	Format	Last Received
event_1	["randomnumber":22]	json	a few seconds ago

A 'Simulation running' indicator is visible at the bottom of the event stream. The Windows taskbar at the bottom shows the system clock as 11:07 PM on 30-11-2022.

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