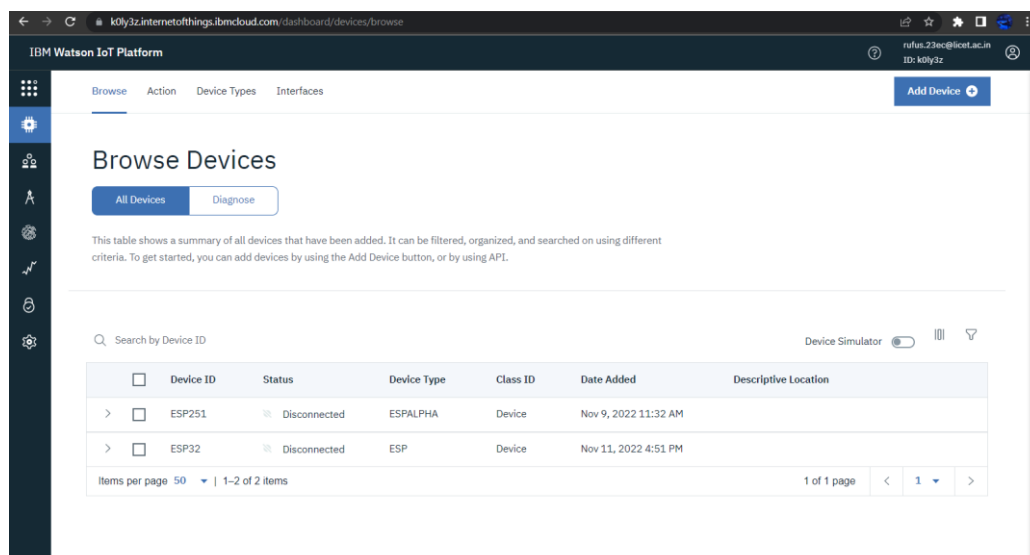
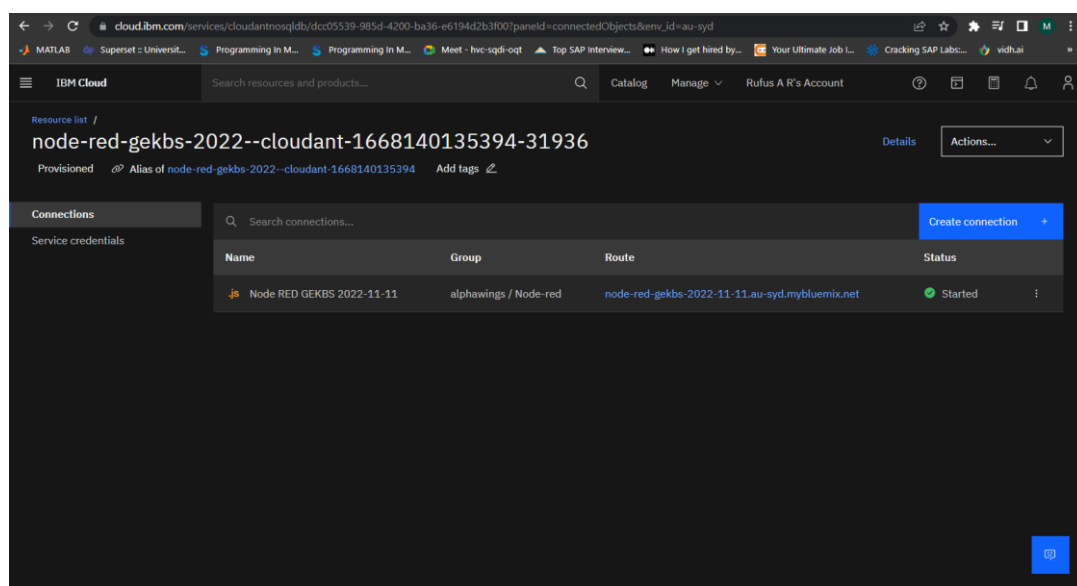


# IBM Watson IOT Platform

Date	09 NOV 2022
Team ID	PNT2022TMID27535
Project name	Personal assistance for senior who are self- reliant

This platform, which serves as the focal point for IBM Watson IoT, enables communication with and data consumption from gateways and connected devices. Utilize the built-in web console dashboards to track and analyze your IoT data in real time. Then, by creating and integrating your own apps via messaging and REST APIs, you can enhance and personalize your IBM Watson IoT Platform experience.



IBM Watson IoT Platform

Browse

+ Add Members

## Browse Members

Type the member email to search for

This table shows a summary of the members of the organization. It can be filtered, organized, and search on using different criteria. To get started, you can add members by clicking Add Members, or by using the API. For more information about members, see [Managing user access](#).

<input type="checkbox"/>	Email Address	Name	Role	Added By	Expires	
4 results						
<input type="checkbox"/>	rufus.23ec@licet.ac.in	rufus.23ec@licet.ac.in	Administrator	-	-	
<input type="checkbox"/>	melodina.carnelian.23ec@licet.ac.in	Melodina Carnelian	Developer	rufus.23ec@licet.ac.in	-	<a href="#">i</a> <a href="#">t</a> <a href="#">o</a> <a href="#">n</a> <a href="#">o</a> <a href="#">f</a> <a href="#">f</a> <a href="#">i</a> <a href="#">l</a> <a href="#">e</a> <a href="#">t</a> <a href="#">a</a> <a href="#">c</a> <a href="#">i</a> <a href="#">n</a>
<input type="checkbox"/>	kingstonleonard.23ec@licet.ac.in	Kingston Leonard	Developer	rufus.23ec@licet.ac.in	-	<a href="#">i</a> <a href="#">t</a> <a href="#">o</a> <a href="#">n</a> <a href="#">o</a> <a href="#">f</a> <a href="#">f</a> <a href="#">i</a> <a href="#">l</a> <a href="#">e</a> <a href="#">t</a> <a href="#">a</a> <a href="#">c</a> <a href="#">i</a> <a href="#">n</a>
<input type="checkbox"/>	markgerald.23ec@licet.ac.in	Mark Gerald	Developer	rufus.23ec@licet.ac.in	-	<a href="#">i</a> <a href="#">t</a> <a href="#">o</a> <a href="#">n</a> <a href="#">o</a> <a href="#">f</a> <a href="#">f</a> <a href="#">i</a> <a href="#">l</a> <a href="#">e</a> <a href="#">t</a> <a href="#">a</a> <a href="#">c</a> <a href="#">i</a> <a href="#">n</a>

IBM Watson IoT Platform

Browse IBM Cloud Apps

+ Generate API Key

## Browse API Keys

Type the app description to search for

This table shows a summary of the API keys that have been added for the organization. It can be filtered, organized, and search on using different criteria. To get started, you can add API keys by clicking Generate API Key, or by using the API. For more information about adding API keys, see [API key connection](#).

<input type="checkbox"/>	Key	Description	Role	Expires	
1 result					
<input type="checkbox"/>	a-k0ly3z-whql61yoia	NodeRed APILink	Device Application	-	<a href="#">i</a> <a href="#">t</a> <a href="#">o</a> <a href="#">n</a> <a href="#">o</a> <a href="#">f</a> <a href="#">f</a> <a href="#">i</a> <a href="#">l</a> <a href="#">e</a> <a href="#">t</a> <a href="#">a</a> <a href="#">c</a> <a href="#">i</a> <a href="#">n</a>

IBM Watson IoT Platform

Browse Action Device Types Interfaces

+ Add Device

## Device Details

ESP251 Disconnected ESPALPHA Device Nov 9, 2022 11:32 AM

[Identity](#) [Device Information](#) [Recent Events](#) [State](#) [Logs](#)

Device ID: ESP251  
Device Type: ESPALPHA  
Date Added: Nov 9, 2022 11:32 AM  
Added By: rufus.23ec@licet.ac.in  
Connection Status: Disconnected  
Last Connected: Nov 9, 2022 10:31 PM  
Client Address: 50.31.197.64 Insecure  
Duration: a few seconds  
Data Transferred: 290 B

ESP32 Disconnected ESP Device Nov 11, 2022 4:51 PM

Items per page: 50 | 1-2 of 2 items

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