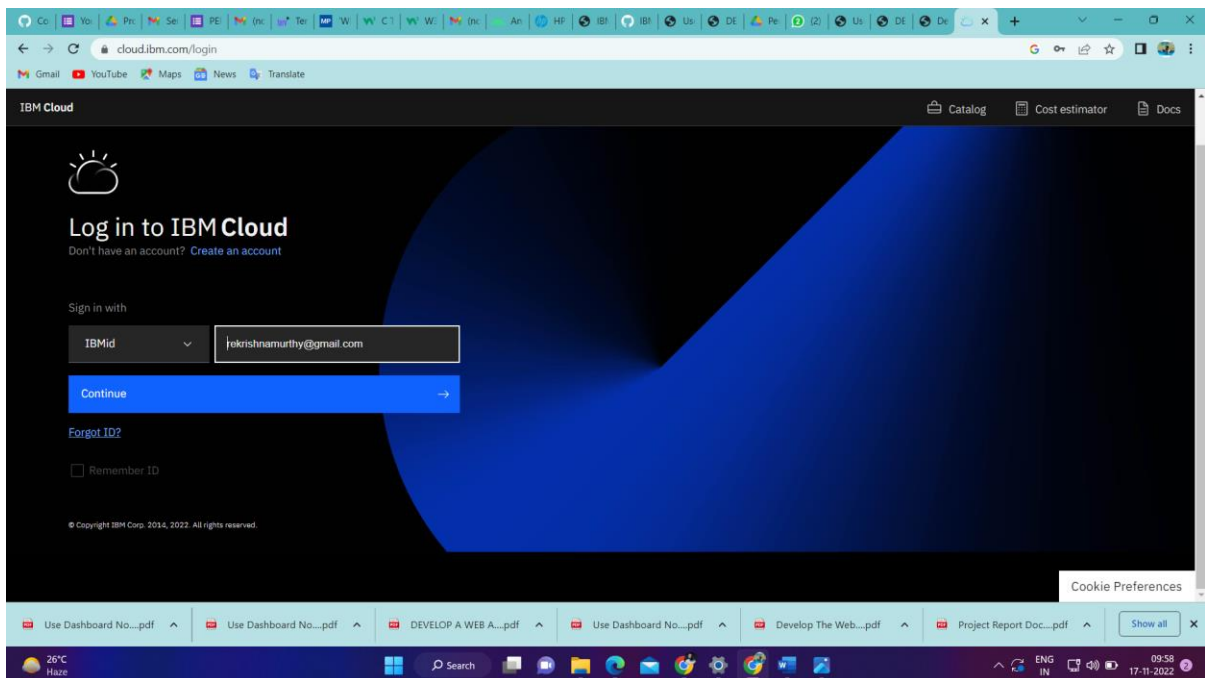
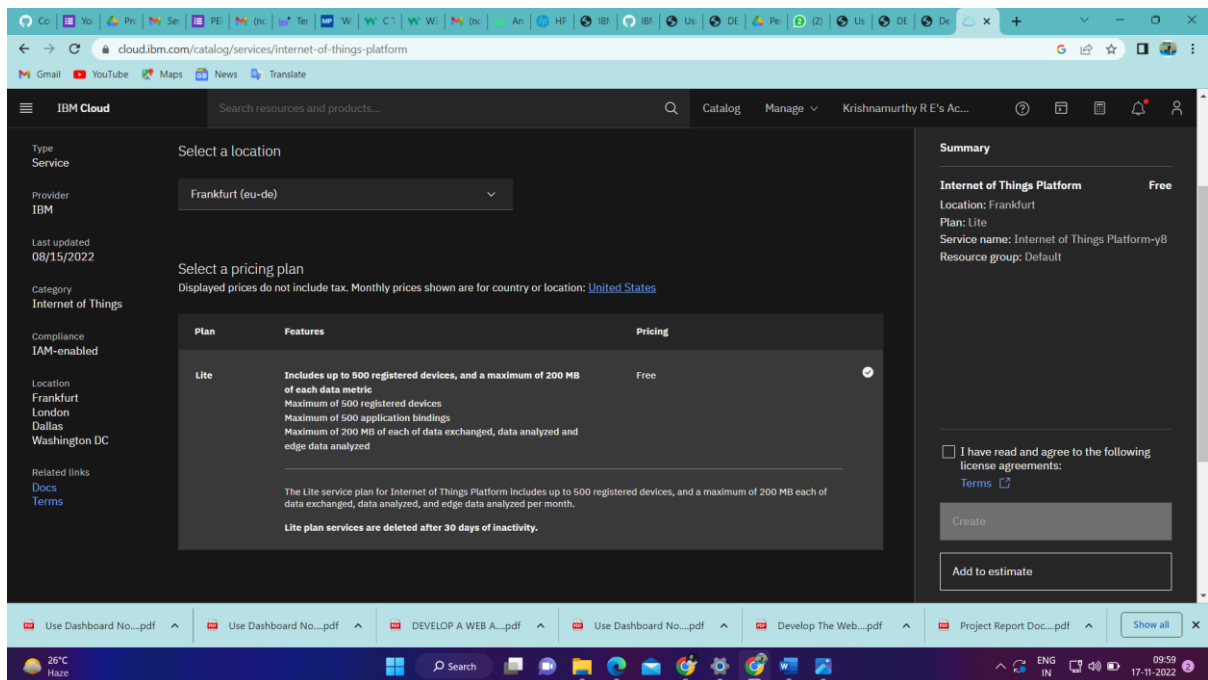
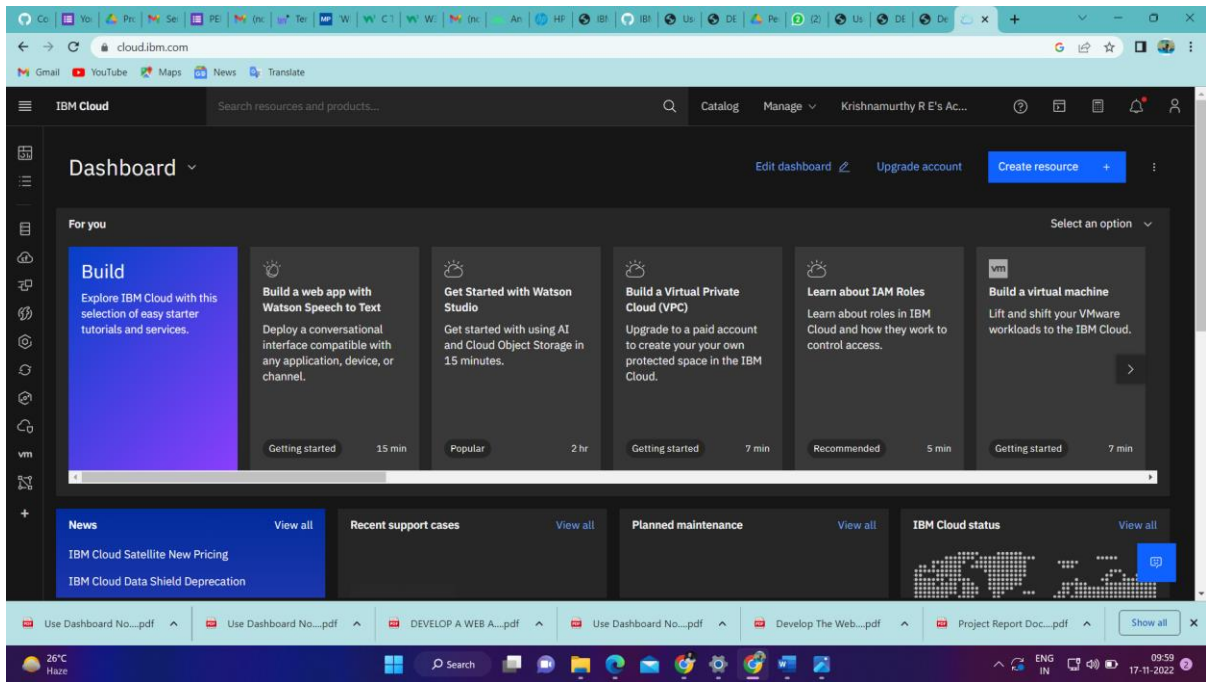


CREATE IBM WATSON IOT PLATFORM AND DEVICE

Date:	13 NOVEMBER 2022
Team ID:	PNT2022TMID28556
Project Name:	GAS LEAKAGE MONITORING AND ALERTING SYSTEM FOR INDUSTRIES





icnbza.internetofthings.ibmcloud.com/dashboard/devices/browse

IBM Watson IoT Platform

rekishnamurthy@gmail.com

Browse Action Device Types Interfaces

Search by Device ID

Device ID	Status	Device Type	Class ID
1234	Disconnected	Devices	Device
1523	Disconnected	NodeMCU	Device

Identity Device Information Recent Events State Logs

Device ID: 1523
Device Type: NodeMCU
Date Added: 9 Nov 2022 13:47
Added By: rekishnamurthy@gmail.com
Connection Status: Disconnected

Items per page 50 | 1-2 of 2 items

Simulations

1/50 Simulations Running

+ New Simulation

Device Type: NodeMCU

1 Event

1 Device

1523

1 x Create Simulated Device Use Registered Device

1 event sent 24 bytes sent

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IBM Watson IoT Platform

rekishnamurthy@gmail.com ID: icnbza

Browse Action Device Types Interfaces

Search by Device ID

Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
1234	Disconnected	Devices	Device	1 Nov 2022 10:18	
1523	Disconnected	NodeMCU	Device	9 Nov 2022 13:47	

Identity Device Information Recent Events State Logs

Device ID: 1523
Device Type: NodeMCU
Date Added: 9 Nov 2022 13:47
Added By: rekishnamurthy@gmail.com
Connection Status: Disconnected

Items per page 50 | 1-2 of 2 items

1 of 1 page

1 Simulation running

Result:

An IBM Watson cloud for IoT and a device is created successfully.