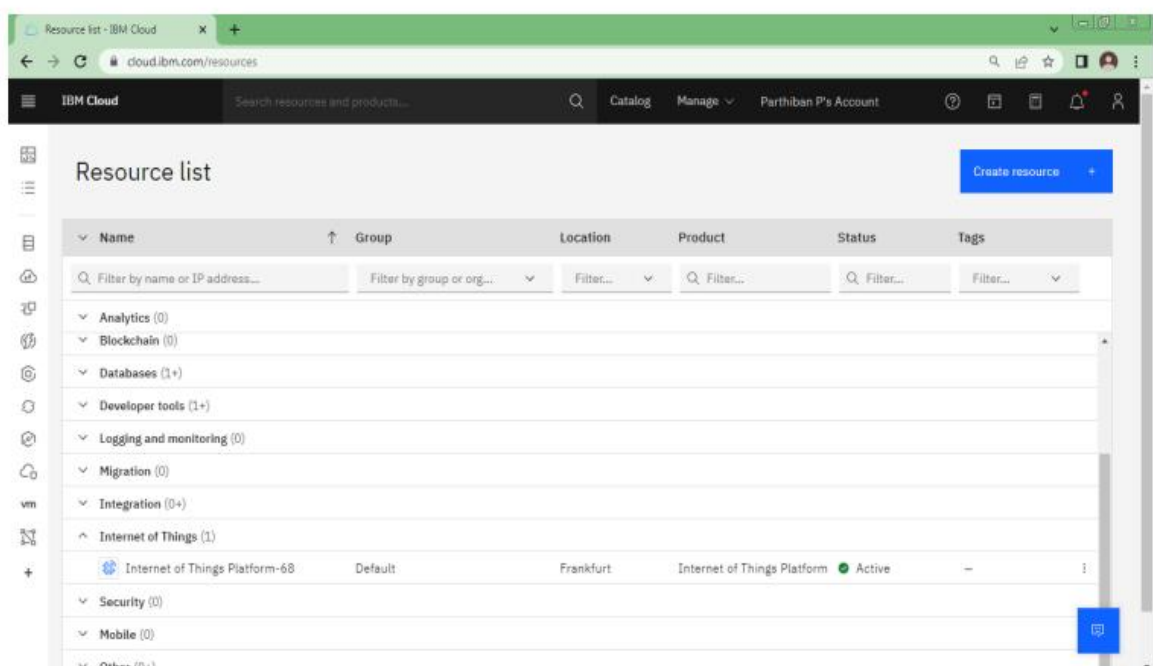
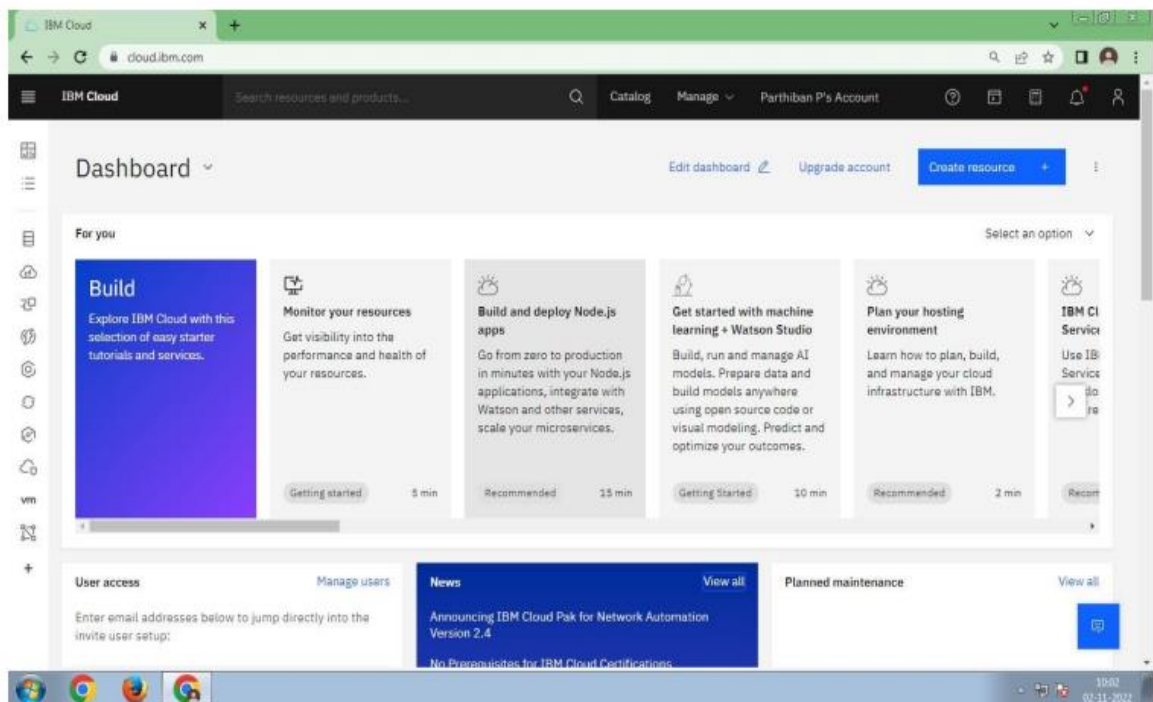
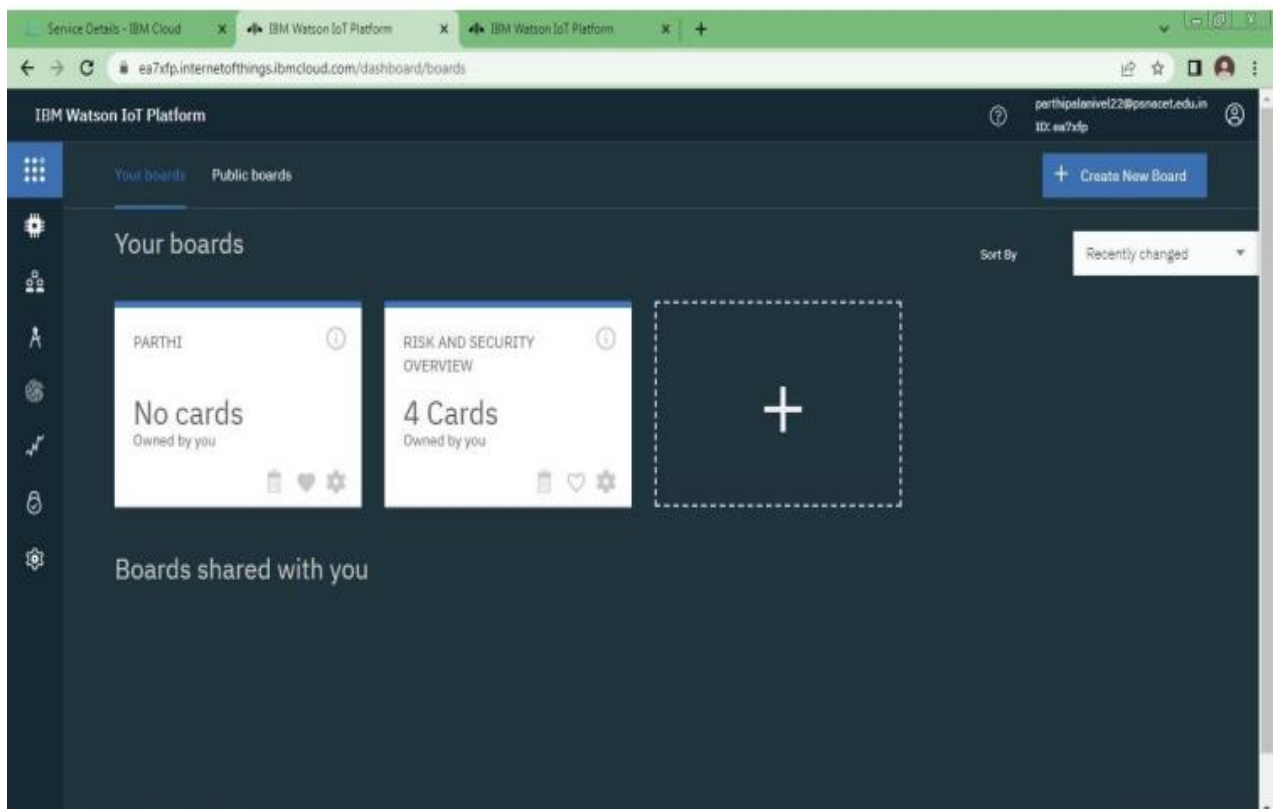
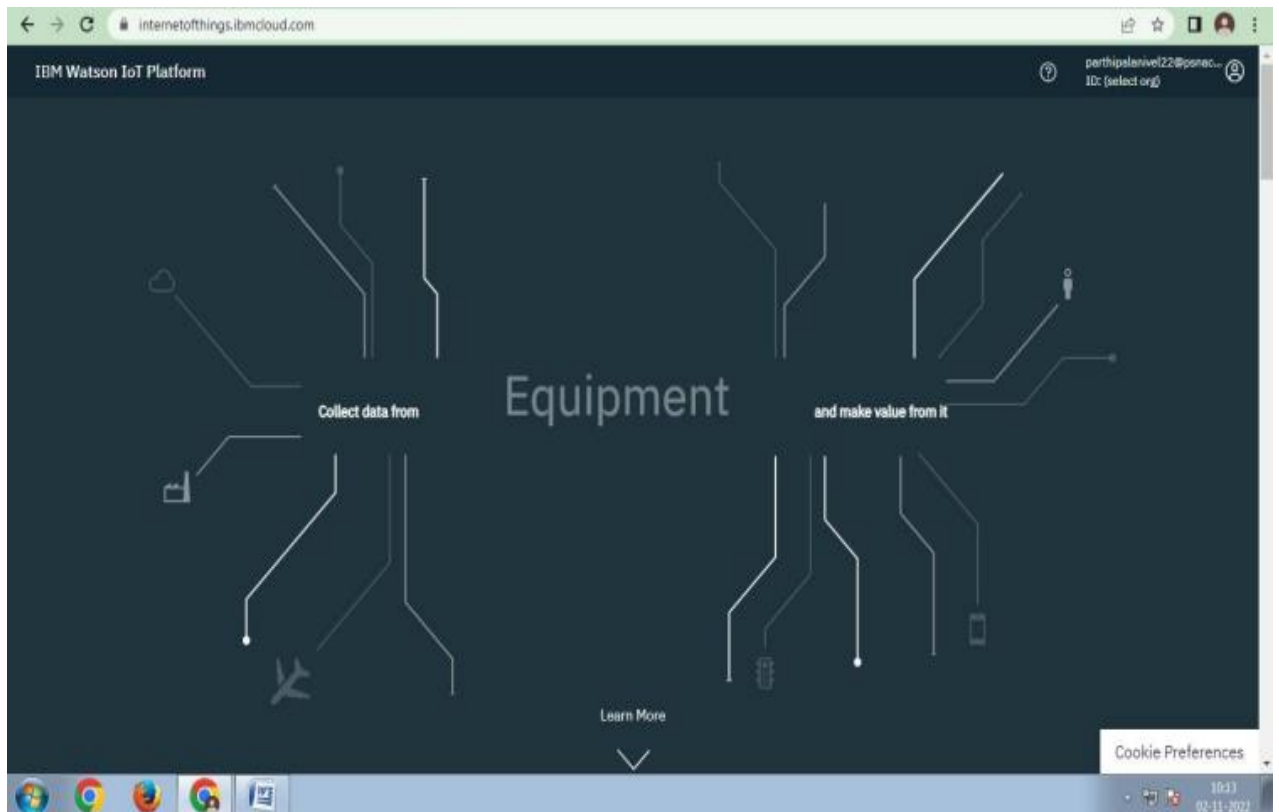
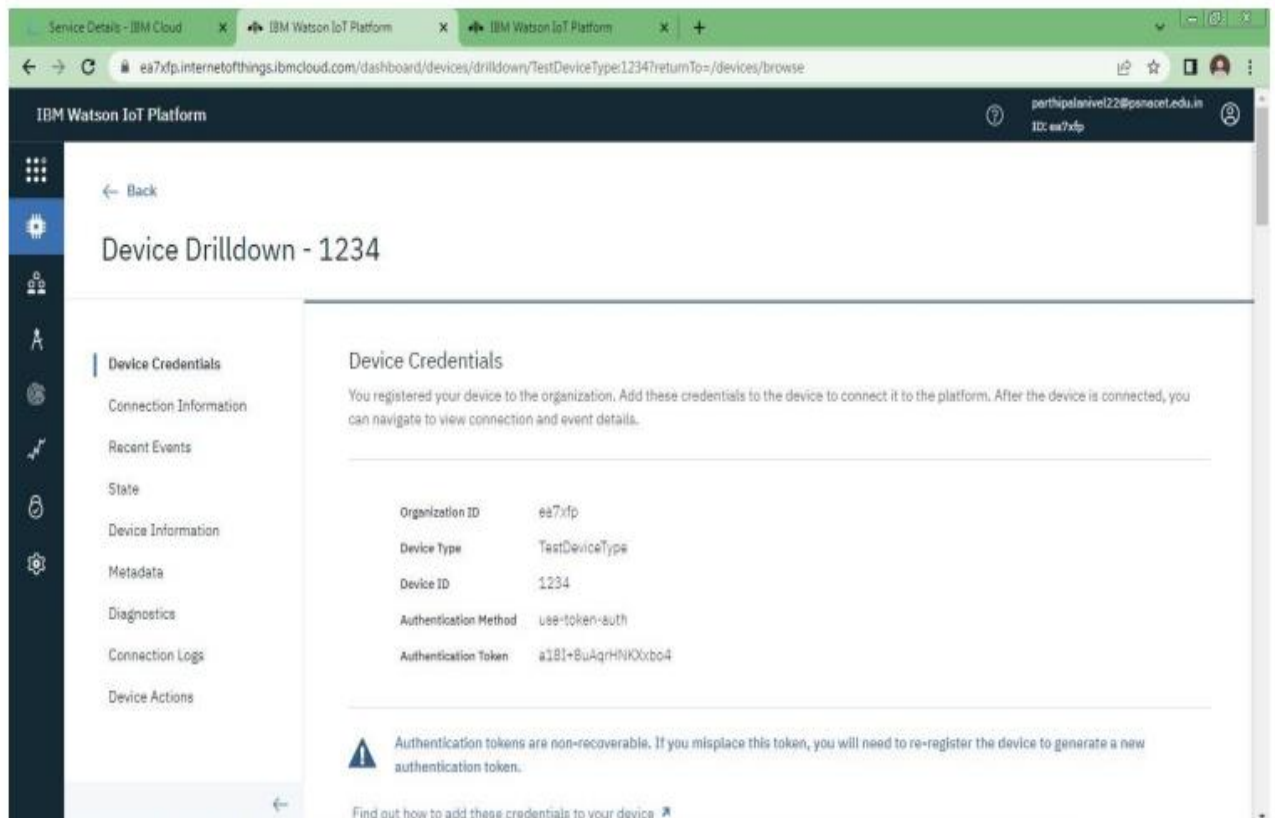
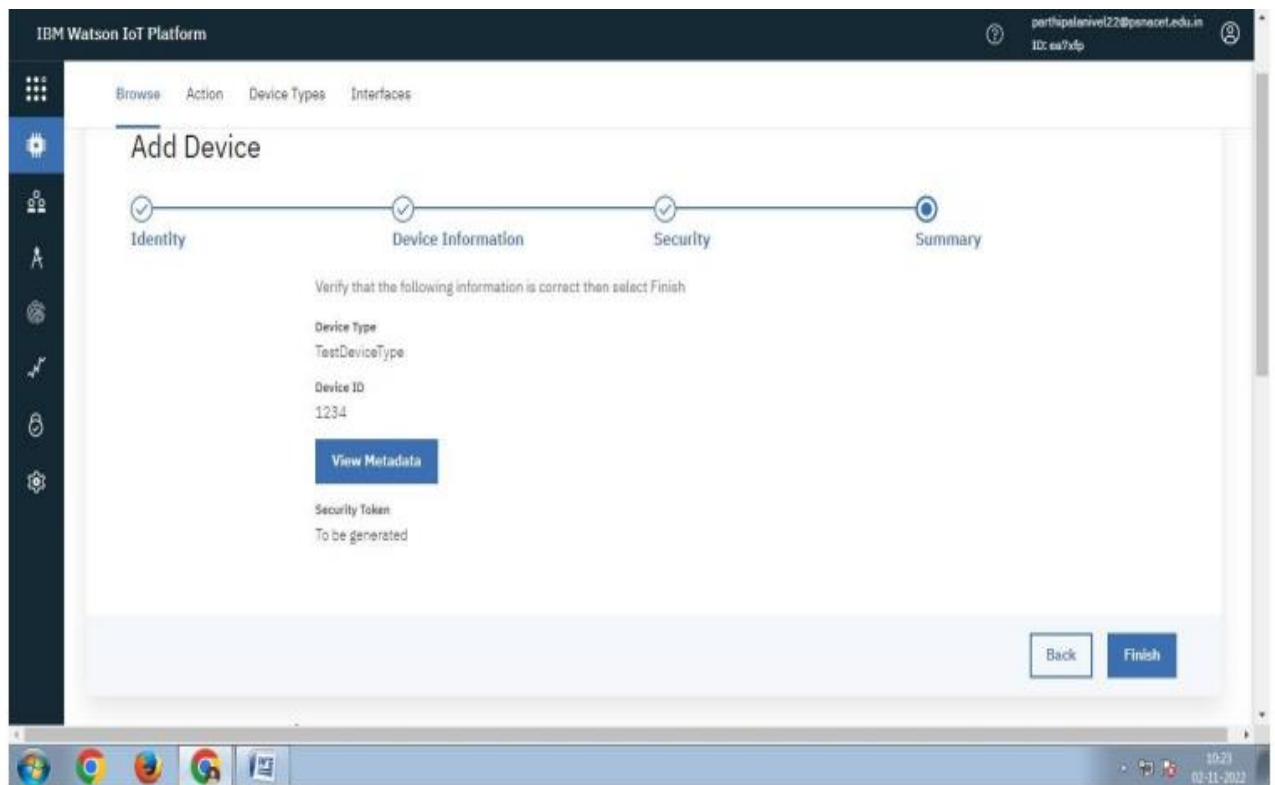


CREATE IBM WATSON IOT PLATFORM AND DEVICE

Project Title	GAS LEAKAGE MONITORING AND ALERTING SYSTEM FOR INDUSTRIES
Team Id	TNT2022TMID42496
Date	7 November 2022







IBM Watson IoT Platform

parthipalanivel22@psnacet.edu.in
ID: ea7xjp

← Back

Device Drilldown - 1234

Device Credentials

Connection Information

Recent Events

State

Device Information

Metadata

Diagnostics

Connection Logs

Device Actions

Device ID

1234

Device Type

TestDeviceType

Date Added

Nov 2, 2022 10:24 AM

Added By

parthipalanivel22@psnacet.edu.in

Connection Status

Disconnected

Recent Events

The recent events listed show the live stream of data that is coming and going from this device.

Event	Value	Format	Last Received
-------	-------	--------	---------------

10:25
02-11-2022

Service Details - IBM Cloud | IBM Watson IoT Platform | +

← → ↻ es7xjp.internetofthings.ibmcloud.com/dashboard/settings

IBM Watson IoT Platform

General Settings

Here you can see and modify global organization information and locally enable experimental W

PLATFORM

About

Identity

Experimental Features

Last Event Cache

Client Connection State API

DATA AND DEVICES

Custom Device Management Packages

Device Simulator

Client Connection State API

The Client Connection State API provides client conn
[documentation.](#)

Activate Client Connection State API ☒

Device Type: TestDeviceType

Events 1

New event type +

Event type name event_1

Send

Schedule 20 Every Minute

Payload

Specify the event payload in the editor window or by uploading a CSV file.

0 {

1 "temperature": random(0, 100)

2 "humidity": random(0, 100)

3 }

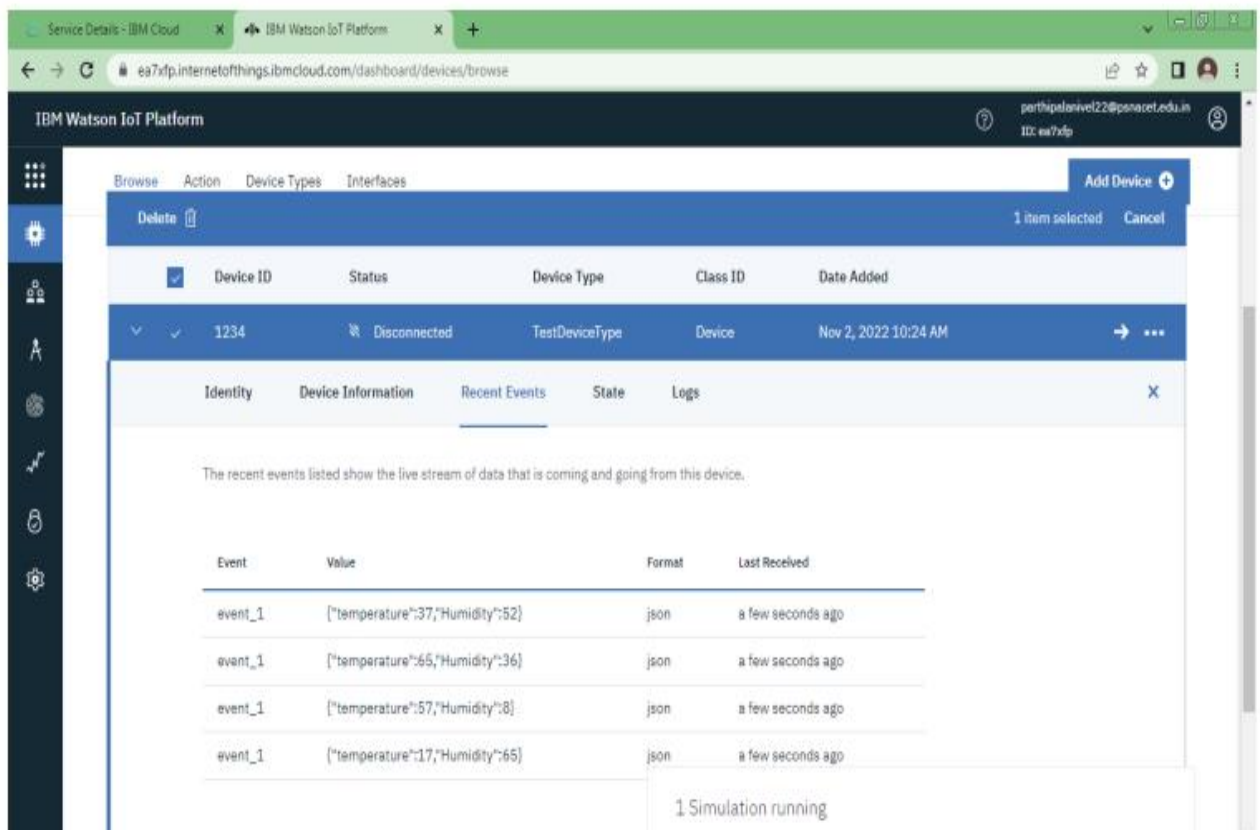
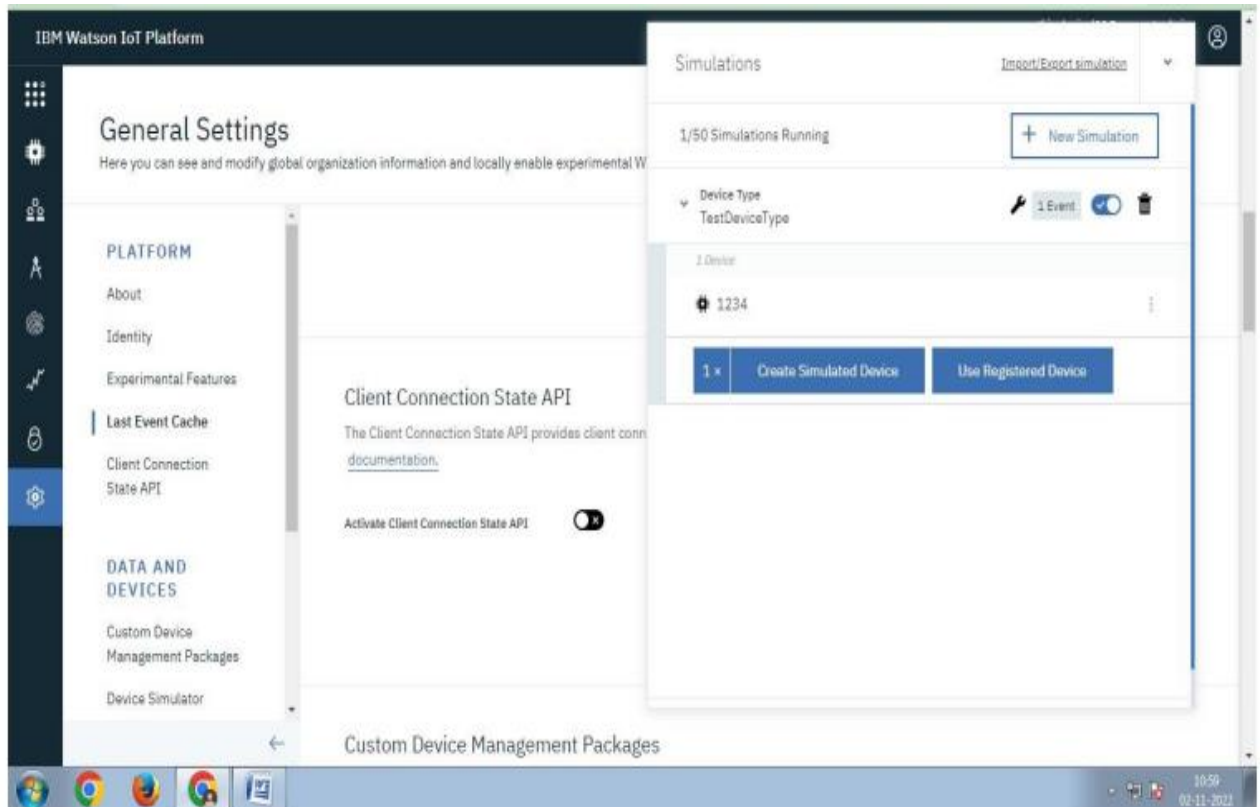
4

Upload a CSV file

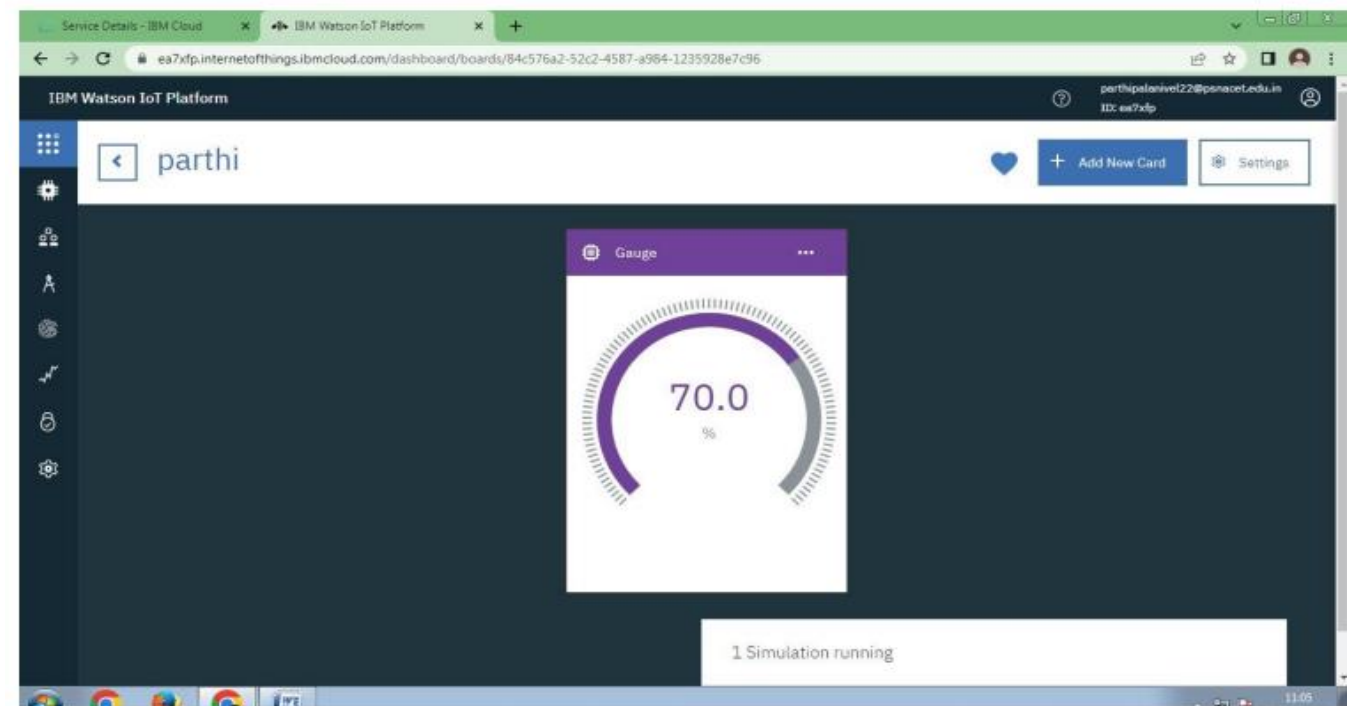
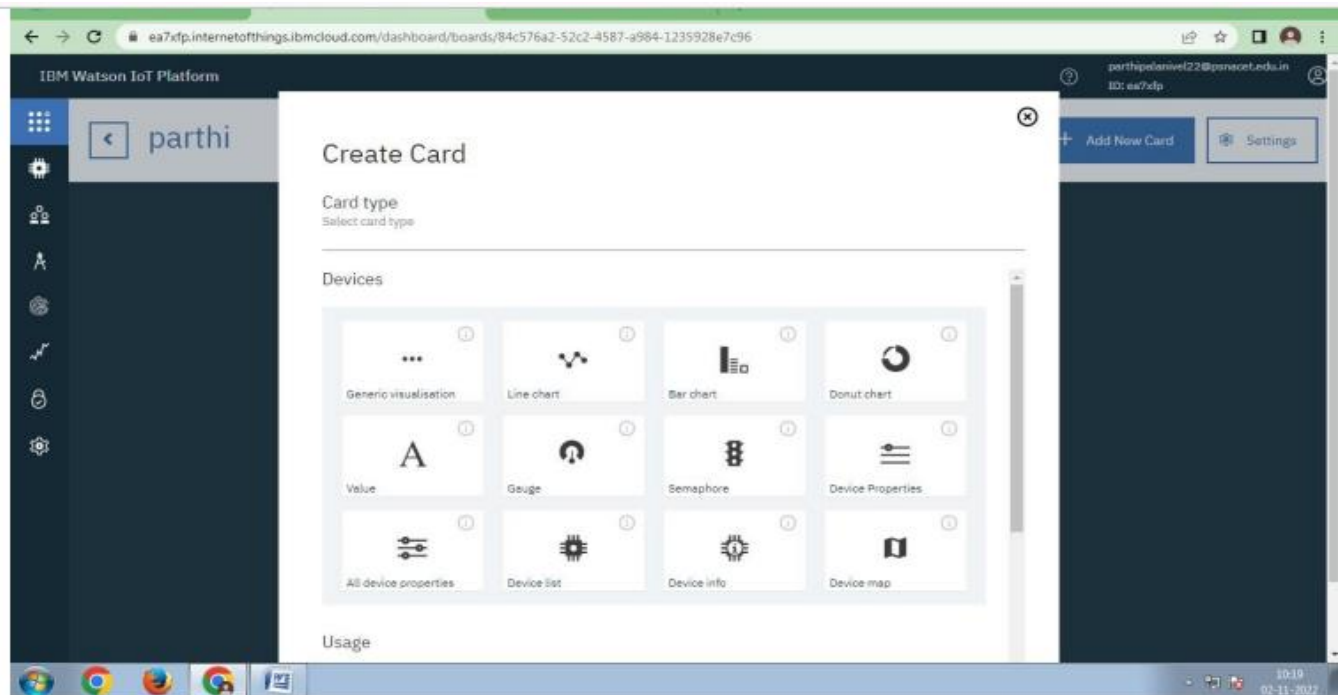
Cancel

Save

Custom Device Management Packages



re



Result:

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