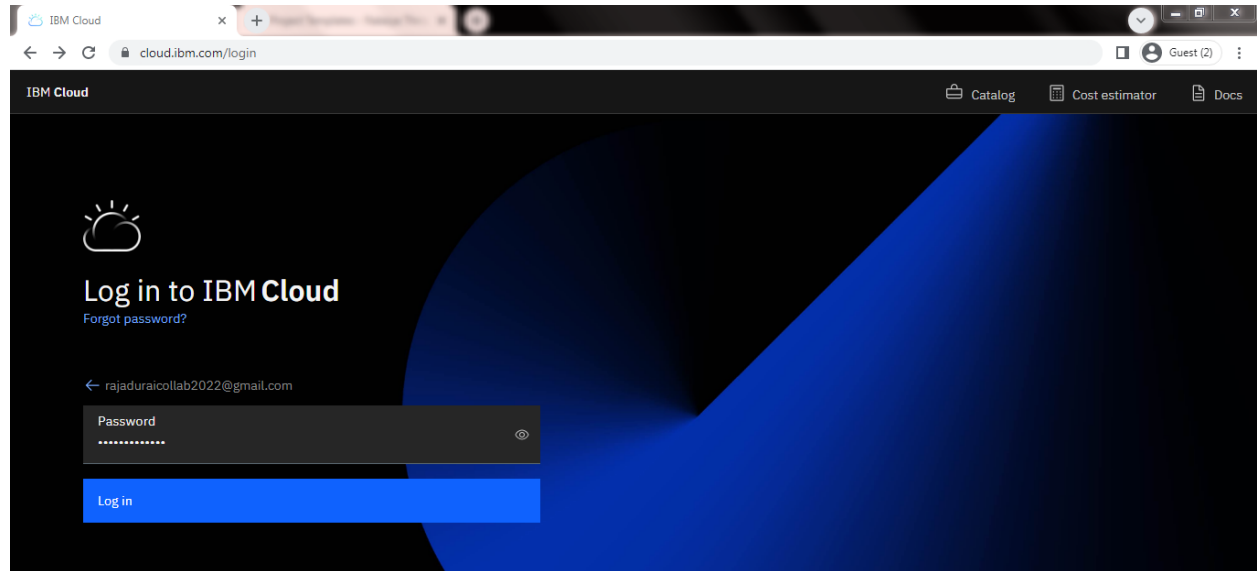


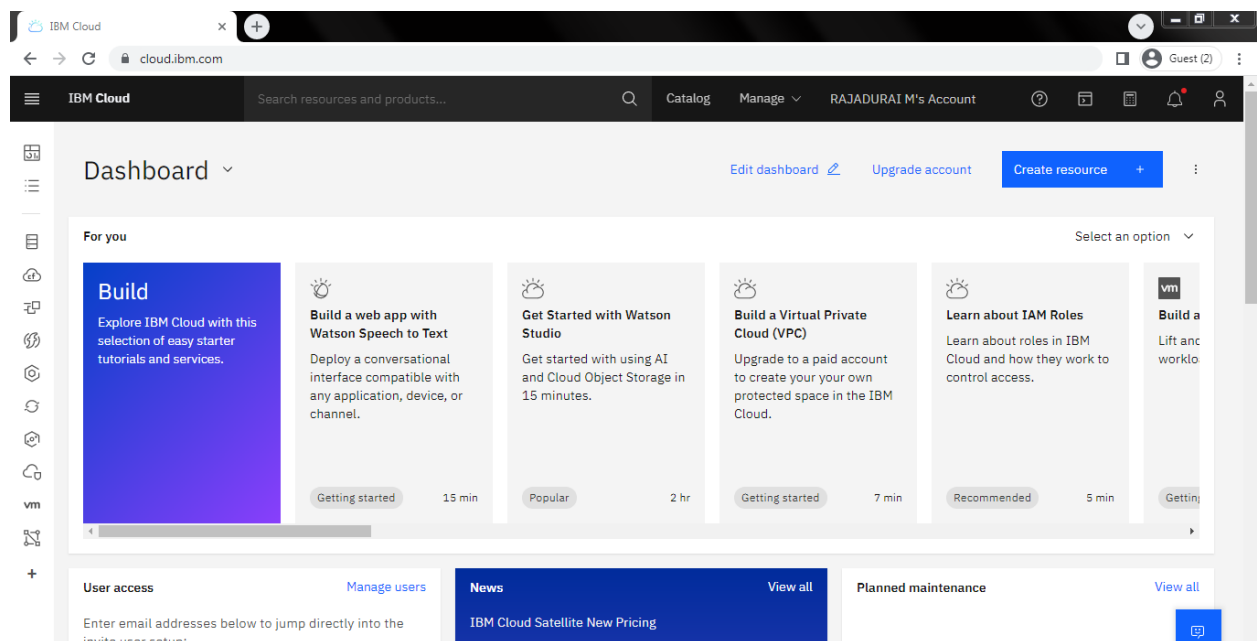
Create The IBM Watson IoT Platform And A Device

Team ID	PNT2022TMID05038
Project Name	SmartFarmer - IoT Enabled Smart Farming Application

Log in to IBM Cloud :



IBM Cloud Dashboard :



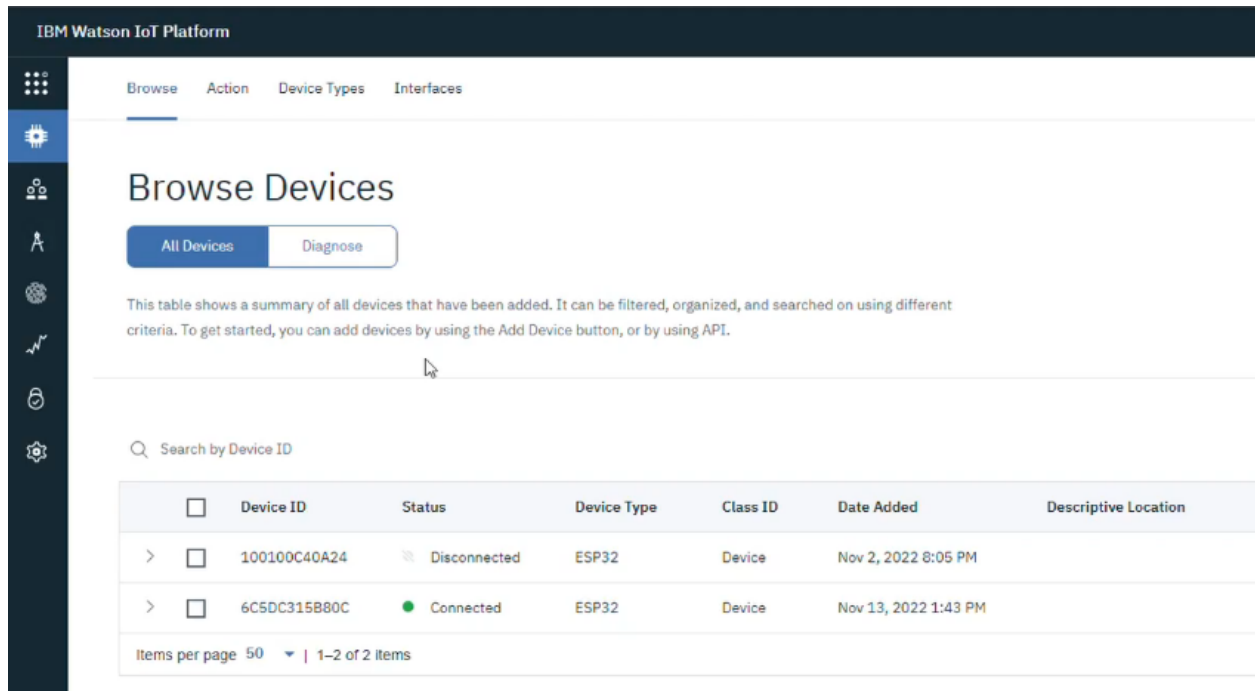
Click Launch Button :

The screenshot shows the IBM Cloud interface for the 'Internet of Things Platform-f0' service. The page is titled 'Internet of Things Platform-f0' and is marked as 'Active'. A sidebar on the left contains a 'Manage' section with links to 'Plan' and 'Connections'. The main content area features a large blue icon representing IoT connectivity. Below the icon, the text reads 'Let's get started with IBM Watson IoT Platform' followed by a description: 'Securely connect, control, and manage devices. Quickly build IoT applications that analyze data from the physical world.' There are two buttons: 'Launch' (in blue) and 'Docs' (in grey). Below this, a section titled 'Ready for the next level?' introduces the 'IBM Watson IoT Platform Journey' with three stages: 'Lite' (checked), 'Non-Production', and 'Production'. Each stage has a brief description of the service plan. A 'Sign out' button is visible in the bottom right corner.

IBM Watson IoT Platform :

The screenshot shows the IBM Watson IoT Platform dashboard. The header includes the title 'IBM Watson IoT Platform' and a user profile dropdown menu for 'rajaduracolab2022@gm...' with options to 'Sign out' and 'ID: (select org)'. The main content area features a dark blue background with a circuit-like pattern. The central text reads 'Assets' in large white font. To the left of 'Assets' is the text 'Collect data from' and to the right is 'and make value from it'. The dashboard also displays two service plans: '4e6cxs (ID 4e6cxs) Bluemix Free' and '6jw3v9 (ID 6jw3v9) Bluemix Free'.

IoT Device Connected :



IBM Watson IoT Platform

Browse Action Device Types Interfaces

Browse Devices

All Devices Diagnose

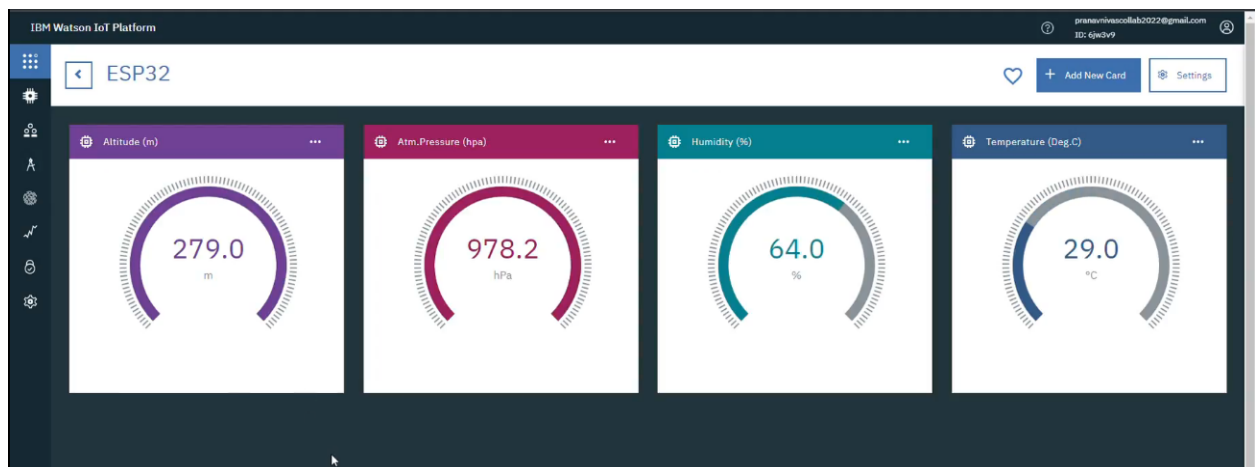
This table shows a summary of all devices that have been added. It can be filtered, organized, and searched on using different criteria. To get started, you can add devices by using the Add Device button, or by using API.

Search by Device ID

<input type="checkbox"/>	Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
> <input type="checkbox"/>	100100C40A24	Disconnected	ESP32	Device	Nov 2, 2022 8:05 PM	
> <input type="checkbox"/>	6C5DC315B80C	Connected	ESP32	Device	Nov 13, 2022 1:43 PM	

Items per page 50 | 1-2 of 2 items

Boards :



IBM Watson IoT Platform

ESP32

+ Add New Card Settings

Altitude (m) 279.0 m

Atm. Pressure (hPa) 978.2 hPa

Humidity (%) 64.0 %

Temperature (Deg.C) 29.0 °C