

## SPRINT 3

Date	12 November 2022
Team ID	PNT2022TMID30020
Project Name	Project - Signs with Smart Connectivity for Better Road Safety

## IBM WATSON

To create an Internet of Things device in IBM Cloud

Click Launch Button to Launch the IOT Platform to access the Watson.\

IBM Cloud

Search resources and products...

Q

Catalog

Manage

Kesavan L's Account

?

Resource list /

Internet of Things Platform-mw Active Add tags

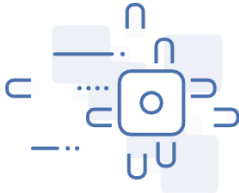
Details

Actions...

Manage

Plan

Connections



### Let's get started with IBM Watson IoT Platform

Securely connect, control, and manage devices. Quickly build IoT applications that analyze data from the physical world.

Launch

Docs

Ready for the next level?

IBM Watson IoT Platform Journey

✓

Lite

The Lite service plan provides a lightweight development environment to get you started with the connectivity capabilities of Watson IoT Platform.

- Free
- 200 MB data-transfer limit
- 500 application bindings limit
- 500 registered devices limit

Non-Production

The Non-Production service plan is a full-featured, fully-integrated offering that enables you to explore Watson IoT Platform to see how the service can fit into your IoT environment.

- Starts at \$500 per month
- Capacity limit based on device type
- Optional Analytics Service and Blockchain Service add-ons

Production

The Production service is a fully managed SaaS offering that enables you to manage and analyze enterprise IoT data.

- Includes IBM Service & Support
- Pricing based on number of devices per device type
- Optional Analytics Service and Blockchain Service add-ons

Continue your journey on IBM Marketplace

Click the Menu tab to enter into the cards section.

IBM Watson IoT Platform

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ID: lvyy2

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ⓘ

BrowseActionDevice TypesInterfaces

Add Device +

## Browse Devices

All DevicesDiagnose

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

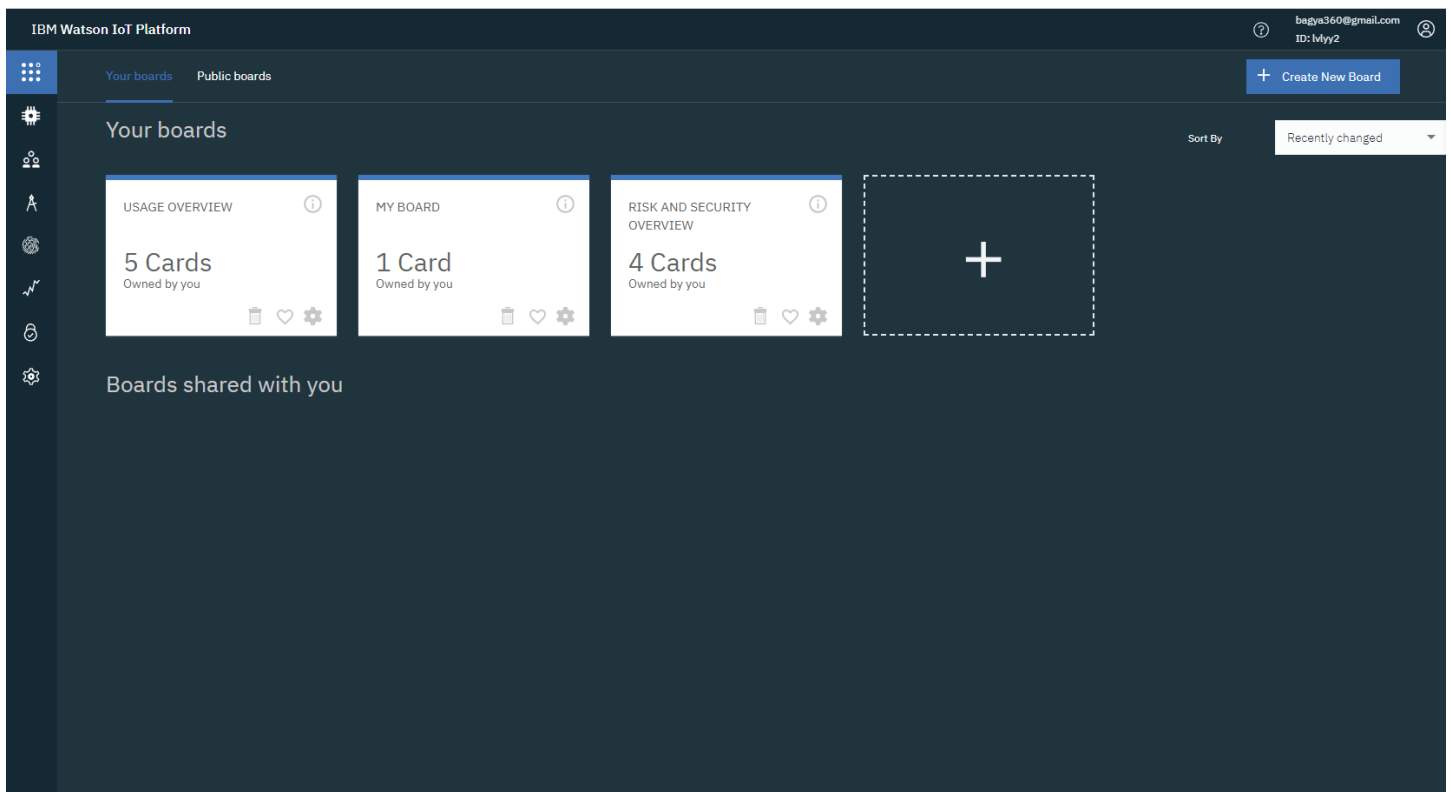
Device Simulator ⓘ ⚙️

<input type="checkbox"/>	Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location	Added By
> <input type="checkbox"/>	Device1	● Connected	ESP8266	Device	14 Nov 2022 13:00		bagya360@gmail.com

Items per page 50 ▾ | 1–1 of 1 item

1 of 1 page<1▾>

Click Cards to enter into the displaying section of the project output.



## OUTPUT:

Here is the project output which displays the temperature and humidity in the atmosphere!!!

