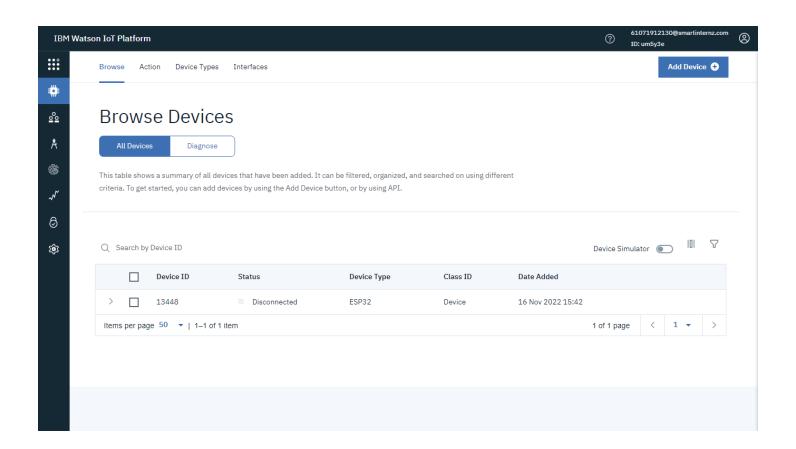
Project Development Phase

Sprint – 2

Date	06 Nov 2022
Team ID	PNT2022TMID06691
Project Name	Real-Time River Water Quality
	Monitoring and Control System
Maximum Marks	8 Marks

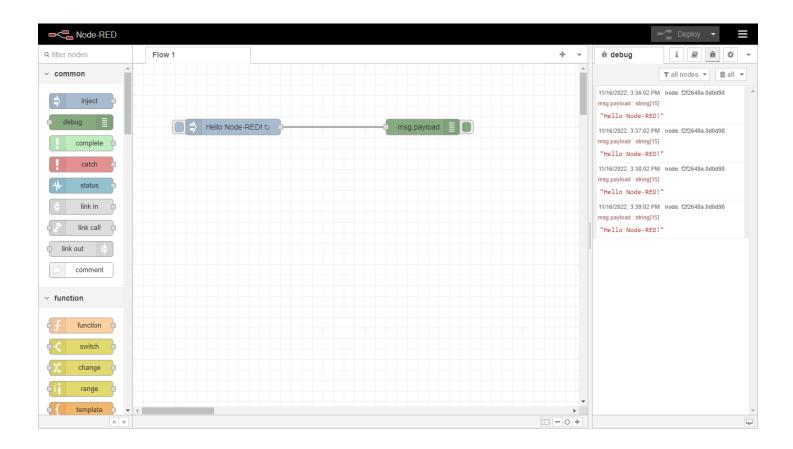
USN - 4: Create the IBM Watson IoT and device Settings

As a user, I can create the IBM Watson IoT Platform and integrate the microcontroller with it, to send the sensed data on Cloud.



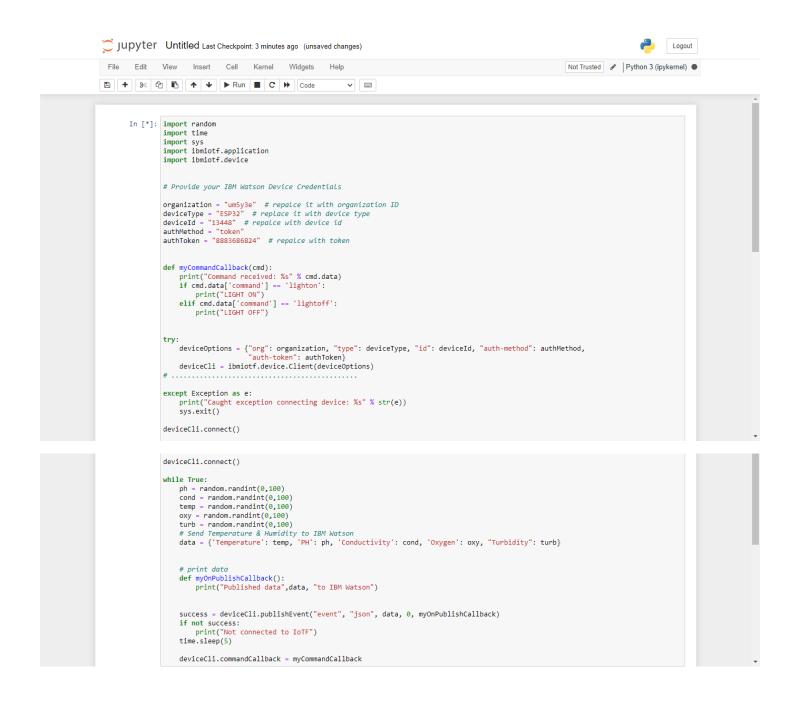
USN - 5: Create a node red service

As a user, I can create a node red service to integrate the IBM Watson along with the Web UI



USN – 6: To develop a Python code

As a user, I can create a python code to sense the physical quantity and store data.



USN - 7: Publish Data to cloud

As a user, I can publish Data that is sensed by the microcontroller to the Cloud

