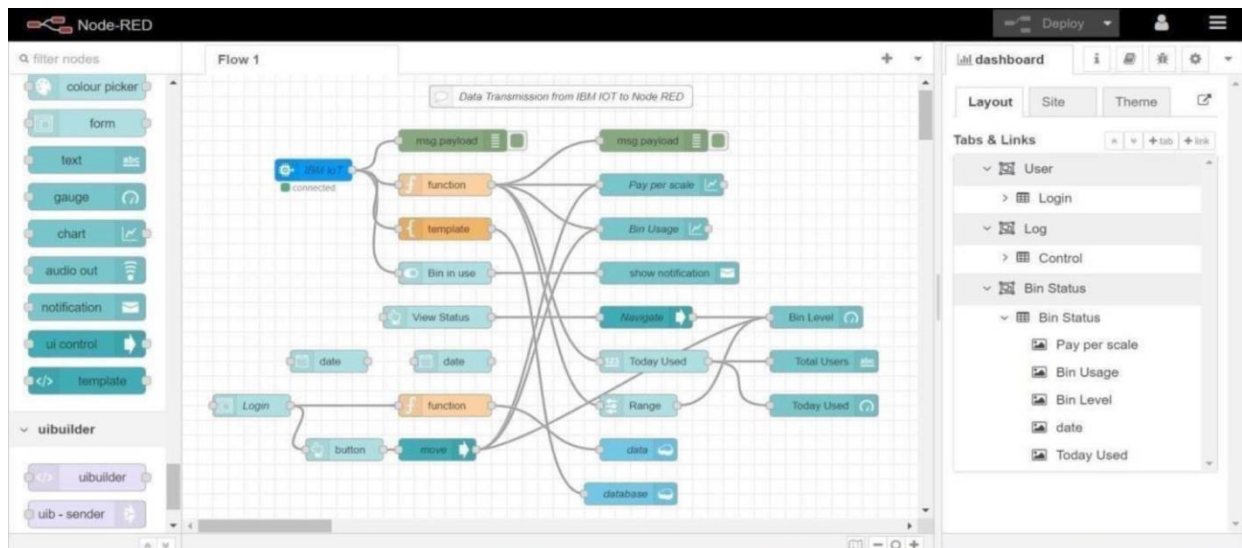
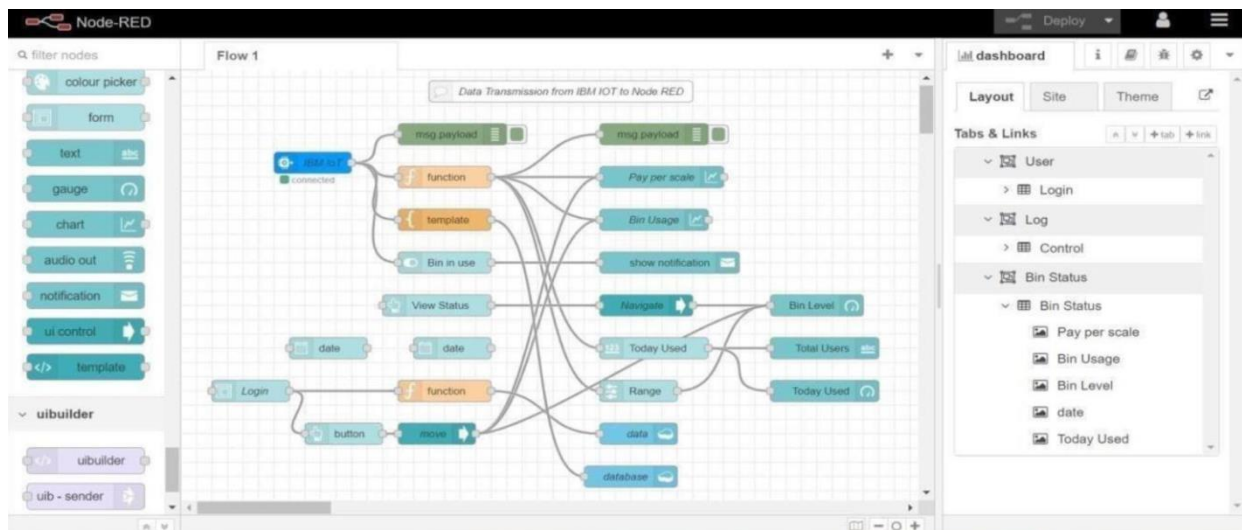


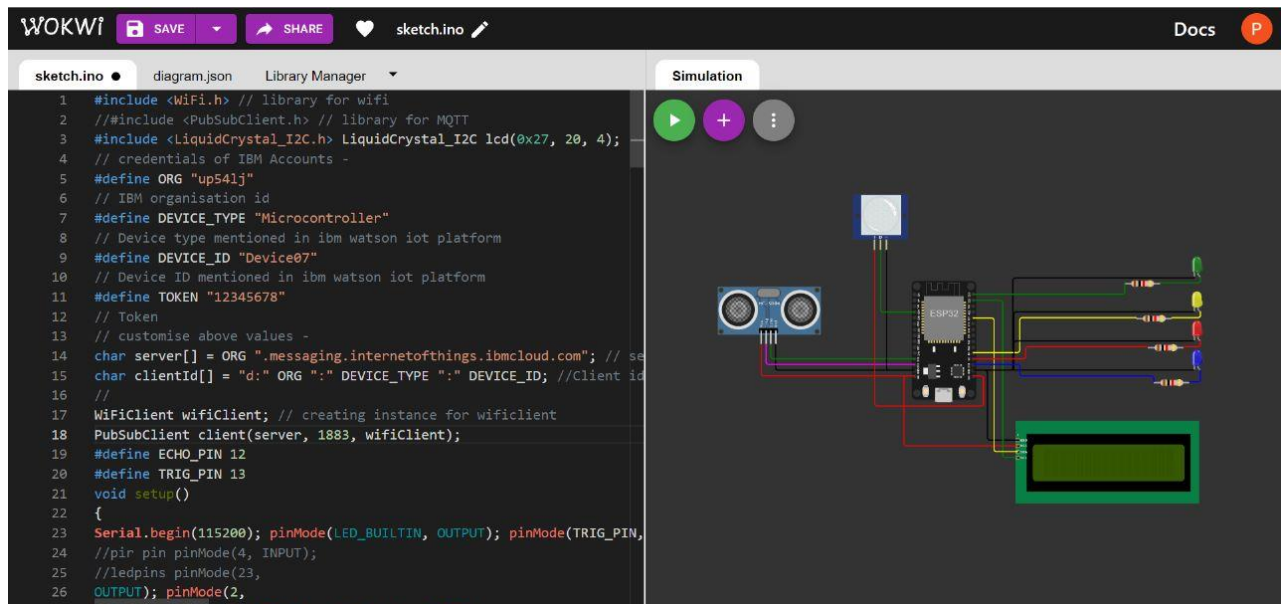
SPRINT - 4

Team ID	PNT2022TMID14976
Project Name	Project :Smart Waste Management System for Metropolitan Cities

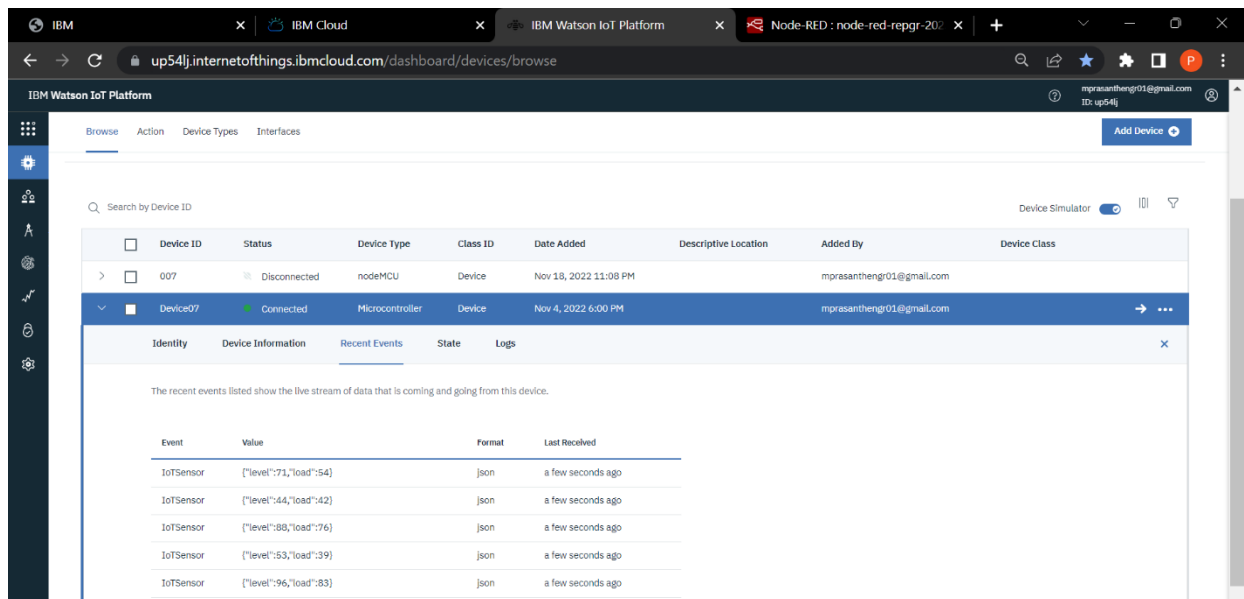
1. Node-RED Connection setup for data transmission from IBM Watson IOT platform to Node-RED dashboard.



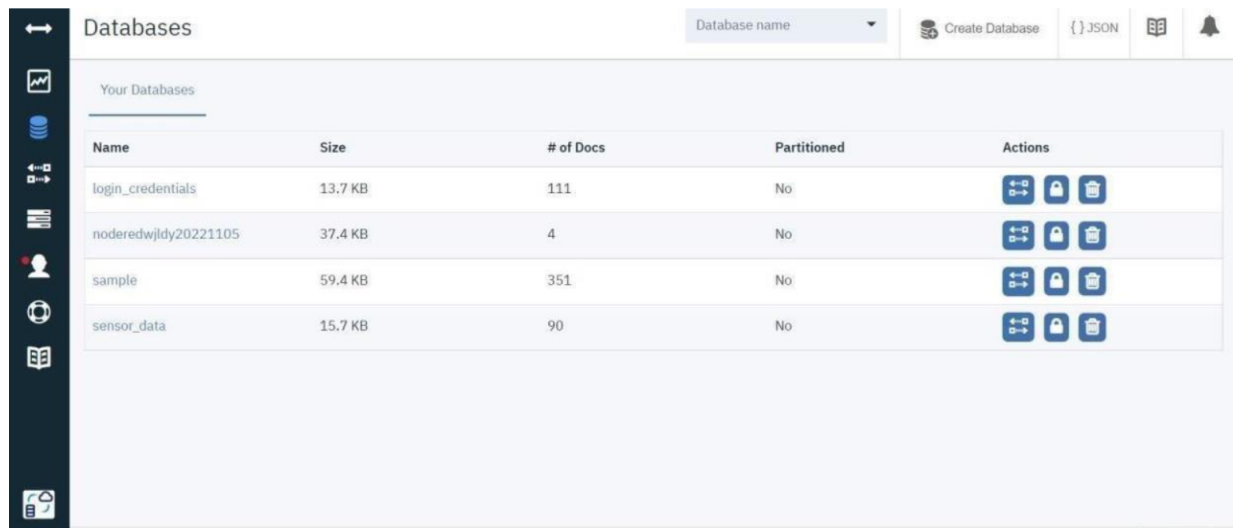
2. Simulate Wokwi connection to transmit data from wokwi account to IBM Watson IOT platform and then to Node Red dashboard.



3. Data transfer from IBM Watson IOT platform and wokwi to Node red.



4. Storing database in IBM cloudant DB.



The screenshot shows the IBM Cloudant Databases management console. On the left is a dark sidebar with navigation icons. The main area is titled 'Databases' and includes a 'Database name' dropdown, a 'Create Database' button, and icons for JSON, a book, and a bell. Below this is a section 'Your Databases' containing a table with four databases: 'login_credentials', 'noderedwjlidy20221105', 'sample', and 'sensor_data'. Each row shows the database name, size, number of documents, partitioning status, and a set of action icons (refresh, lock, delete).

Name	Size	# of Docs	Partitioned	Actions
login_credentials	13.7 KB	111	No	[Refresh] [Lock] [Delete]
noderedwjlidy20221105	37.4 KB	4	No	[Refresh] [Lock] [Delete]
sample	59.4 KB	351	No	[Refresh] [Lock] [Delete]
sensor_data	15.7 KB	90	No	[Refresh] [Lock] [Delete]

5. Web UI

