

**NALAIYA THIRAN**  
**PROJECT DEVELOPMENT PHASE**  
**SPRINT 1**

Date	17 November 2022
Team ID	PNT2022TMID19120
Project Name	Project – Personal Assistance for senior citizens who are self-reliant

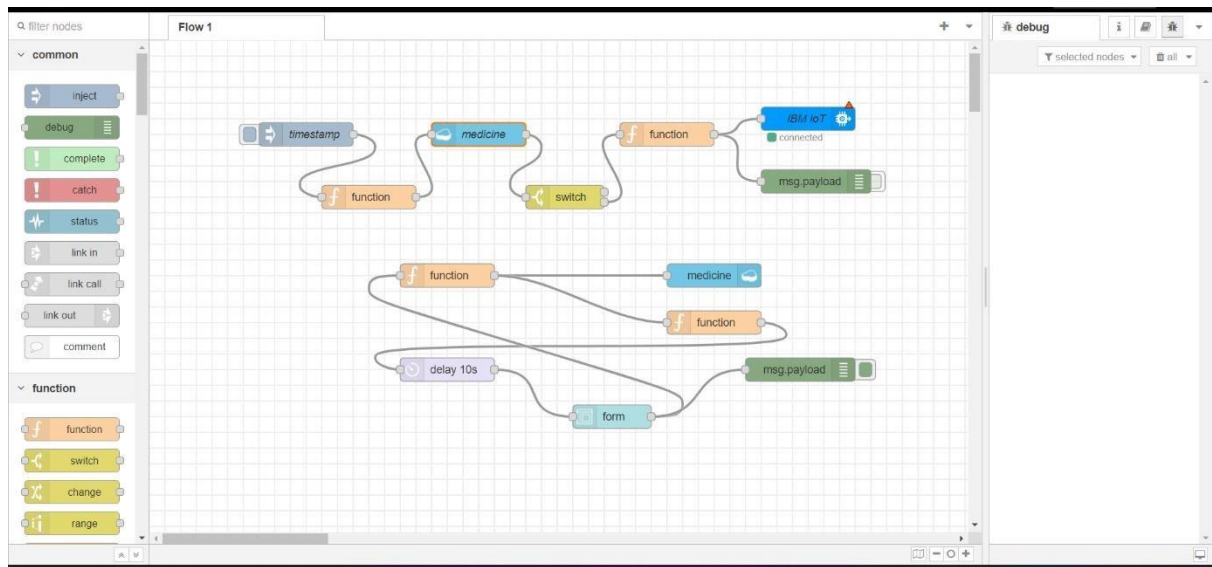
**CREATED IOT DEVICE CONFIGURATION IN IBM IOT WATSON:**

The screenshot displays the IBM IoT Watson interface. On the left, a sidebar contains navigation icons. The main area is divided into two sections. The top section, titled 'Simulations', shows '1/50 Simulations Running' and a '+ New Simulation' button. Below this, a table lists devices with columns for Device ID, Status, Device Type, Class ID, and Date. The table includes three rows: 0000 (ESP32), 0001 (NODE), and 0002 (Nodered). The bottom section, titled 'Device Information', provides details for device 0002, including its ID, type (Nodered), date added (Nov 12, 2022 3:07 PM), added by (1914014@saec.ac.in), and connection status (Disconnected). A right-hand panel shows simulation controls, including a '1 Event' toggle and a '0 bytes sent' status.

Device ID	Status	Device Type	Class ID	Date
0000	Disconnected	ESP32	Device	Nov 12, 2022 3:07 PM
0001	Disconnected	NODE	Device	Nov 12, 2022 3:07 PM
0002	Disconnected	Nodered	Device	Nov 12, 2022 3:07 PM

Identity	Device Information	Recent Events	State	Logs
Device ID	0002			
Device Type	Nodered			
Date Added	Nov 12, 2022 3:07 PM			
Added By	1914014@saec.ac.in			
Connection Status	Disconnected			

## CREATING NODE-RED SERVICE:



## CREATING A DATABASE IN CLOUDANT DB:

Databases

Database name:  Create Database {} JSON

Your Databases

Name	Size	# of Docs	Partitioned	Actions
medicine	52.1 KB	287	No	
nodered	28.8 KB	4	No	
sample	18 bytes	1	No	