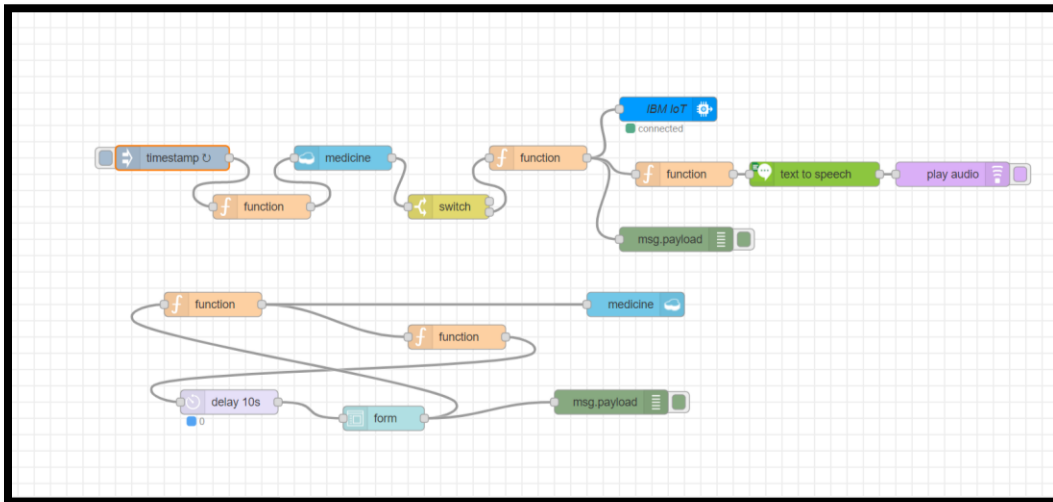


Date	08 November 2022
Team ID	PNT2022TMID54420
Project Name	PERSONAL ASSISTANCE FOR SENIOR WHO ARE SELF-RELIANT

SPRINT-2

Create node-red form



Adding IoT credentials

```

1 var d=new Date();
2 var utc=d.getTime()+d.getTimezoneOffset()*60000;
3 var offset = 5.5;
4 newDate = new Date(utc+(3600000*offset));
5 var n=newDate.toISOString();
6 var date = n.slice(0,10);
7 var time=n.slice(11,16);
8 global.set("time",time);
9 msg.payload-date+" "+time;
10 return msg;

```

The screenshot shows a workflow editor on the left and a properties panel on the right. The workflow consists of several nodes: a 'timestamp' node, a 'medicine' node, a 'function' node, a 'switch' node, another 'function' node, a 'delay 10s' node, and a 'form' node. The properties panel is titled 'Properties' and has a 'Name' field set to 'Name'. Below this, there is a 'Property' dropdown set to 'msg.payload'. The panel contains a list of rules: 'is null' with a value of '1' and 'otherwise' with a value of '2'. There are also checkboxes for 'checking all rules' and 'recreate message sequences', and an 'Enabled' toggle at the bottom.

This screenshot shows the same workflow editor as the first image, but the properties panel is more detailed. It includes fields for 'Authentication' (API Key), 'API Key' (device api), 'Output Type' (Device Command), 'Device Type' (ESP), 'Device Id' (ESP32), 'Command Type' (command), 'Format' (String), 'Data' (1), 'QoS' (0), 'Name' (IBM IoT), and 'Service' (registered). The 'Enabled' toggle is also present at the bottom.

Function to get medicine details and time

