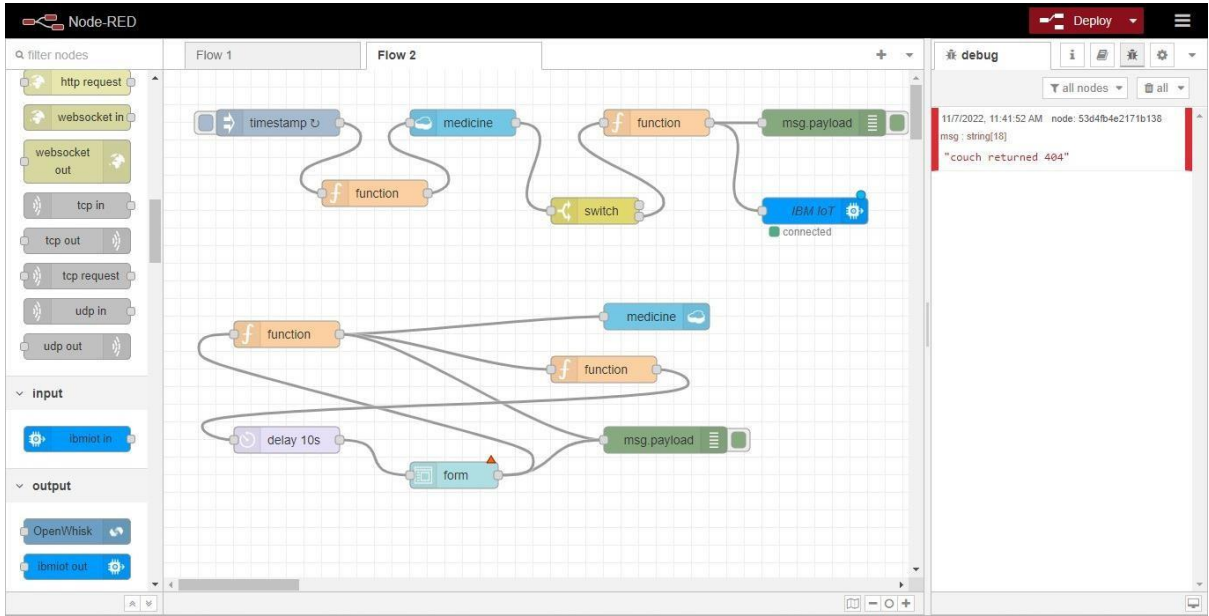


PROJECT TITLE	Personal Assistance for Seniors Who Are Self-Reliant
TEAM ID	PNT2022TMID40300
TITLE	Create A Form



The screenshot shows the IBM IoT Dashboard. At the top, there's a navigation bar with 'Browse', 'Action', 'Device Types', and 'Interfaces'. A search bar is present with the text 'Search by Device ID'. Below the navigation bar, there's a table of devices. The table has columns for 'Device ID', 'Status', and 'Device Type'. One device is listed: 'training' with status 'Disconnected' and device type 'logesh07'. Below the table, there's a section for 'Device Information' showing details for the 'training' device.

Device ID	Status	Device Type
training	Disconnected	logesh07

Identity	Device Information	Recent Events	State	Logs
Device ID	training			
Device Type	logesh07			
Date Added	Oct 10, 2022 9:36 AM			
Added By	00011022222 @ibmcloud.com			
Connection Status	Disconnected			

Items per page: 50 | 1 of 1 item

1 Simulation running

Node-RED

Deploy

filter nodes

Flow 1

http request

websocket in

websocket out

tcp in

tcp out

tcp request

udp in

udp out

input

ibmiot in

output

OpenWhisk

ibmiot out

timestamp

function

delay 10s

Edit function node

Delete

Cancel

Done

Properties

Name

Setup

On Start

On Message

On Stop

```
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;
```

Enabled

debug

all nodes

all