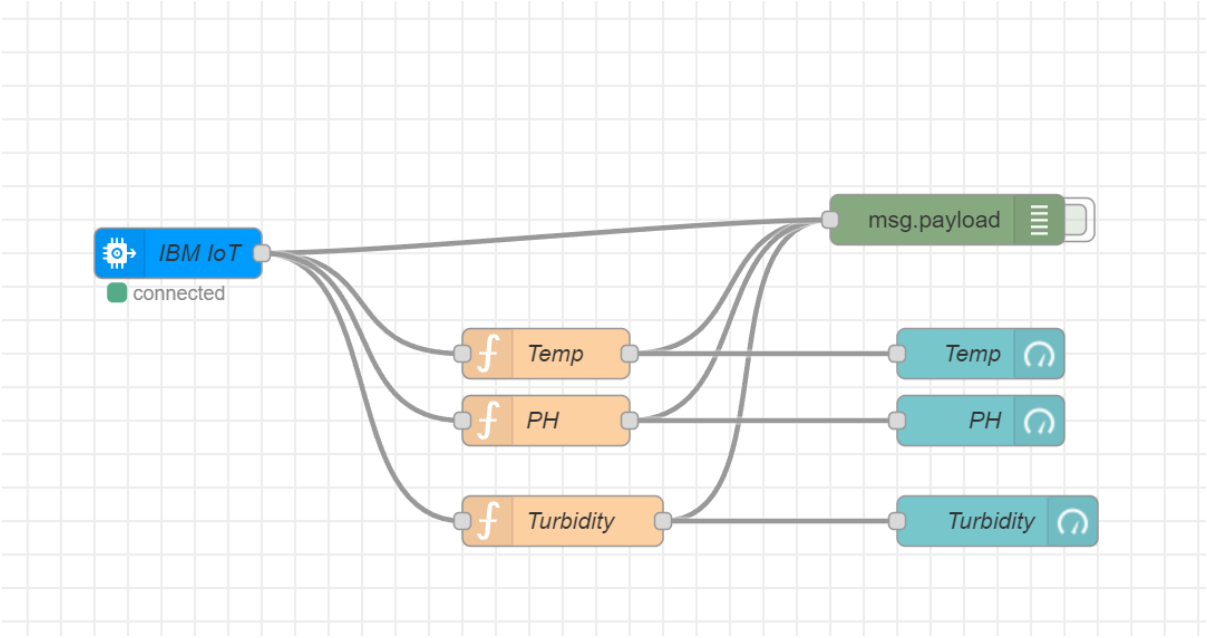
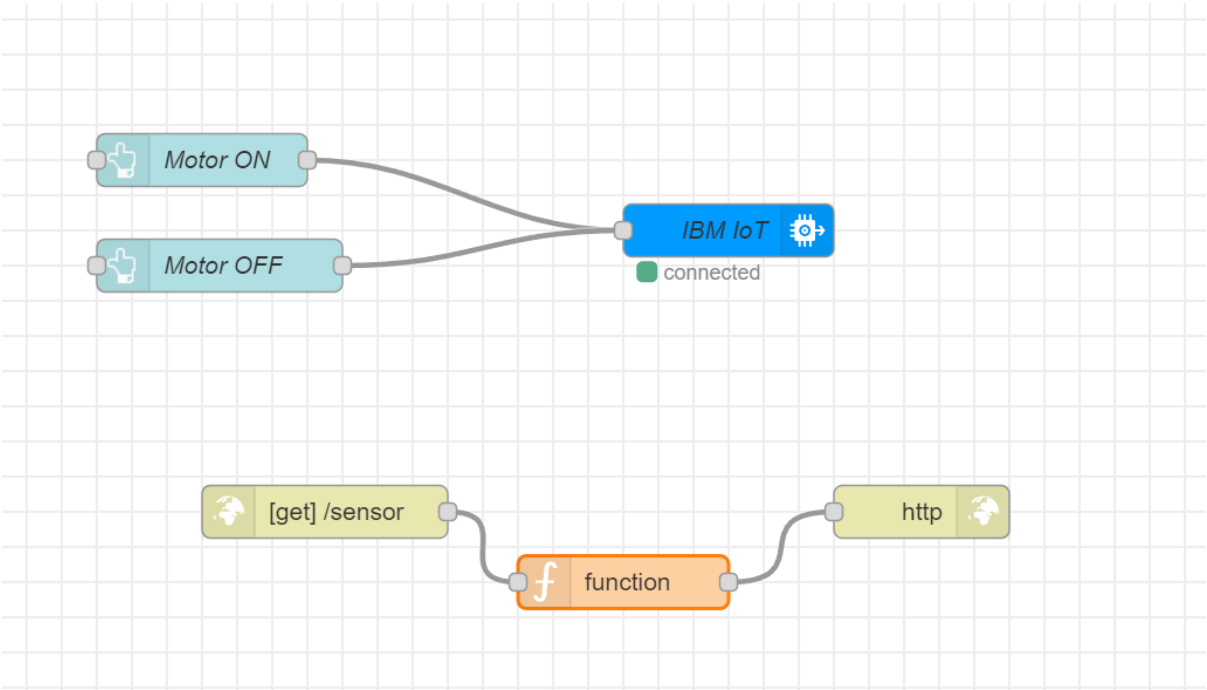
Team id: PNT2022TMID05726

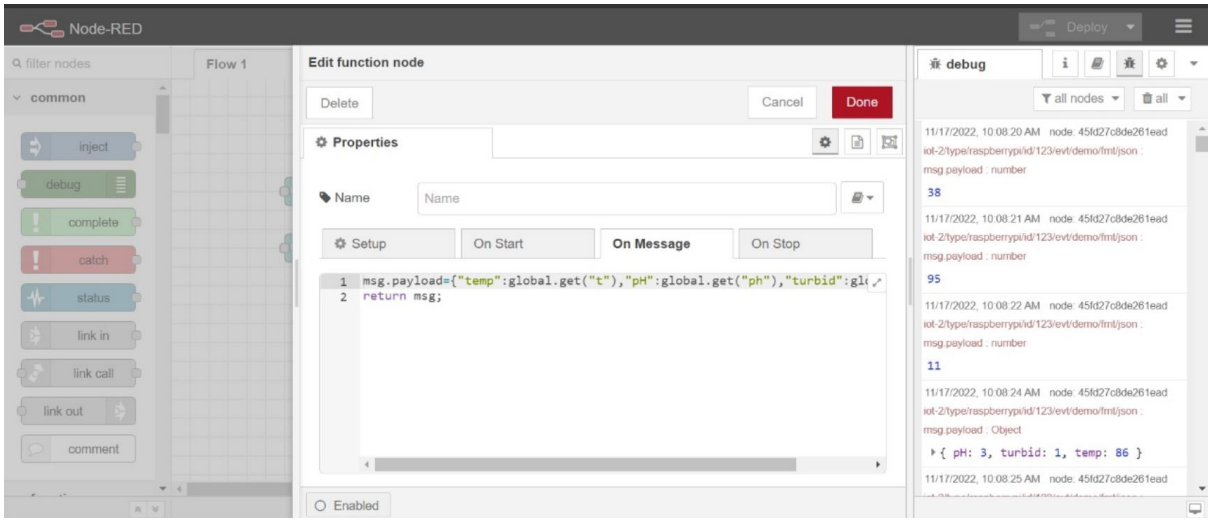
Project title: Real-Time River Water Quality Monitoring and Control System

NODE RED UI:

Node-Red-Dashboard:






Node-RED
Deploy
filter nodes
Flow 1
common
inject
debug
complete
catch
status
link in
link call
link out
comment
Edit function node
Delete
Cancel
Done
Properties
Name
Name
Setup
On Start
On Message
On Stop
1 msg.payload={"temp":global.get("t"),"pH":global.get("ph"),"turbid":gl
2 return msg;
Enabled
debug
all nodes
all
11/17/2022, 10:08:20 AM node: 45fd27c8de261ead
iot-2/type/raspberrypi/id/123/evt/demo/fmt/json :
msg.payload : number
38
11/17/2022, 10:08:21 AM node: 45fd27c8de261ead
iot-2/type/raspberrypi/id/123/evt/demo/fmt/json :
msg.payload : number
95
11/17/2022, 10:08:22 AM node: 45fd27c8de261ead
iot-2/type/raspberrypi/id/123/evt/demo/fmt/json :
msg.payload : number
11
11/17/2022, 10:08:24 AM node: 45fd27c8de261ead
iot-2/type/raspberrypi/id/123/evt/demo/fmt/json :
msg.payload : Object
{ pH: 3, turbid: 1, temp: 86 }
11/17/2022, 10:08:25 AM node: 45fd27c8de261ead