

HTTP REQUESTS TO COMMUNICATE WITH MOBILE APP

TEAM ID	PNT2022TMID23838
Project Name	REAL-TIME RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM
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The screenshot shows the Node-RED web interface. On the left, a sidebar lists various nodes under the 'dashboard' category, including text input, button, dropdown, switch, slider, numeric, date picker, colour picker, form, text, gauge, chart, audio out, notification, and ui control. The main workspace displays a flow named 'Flow 1' with a 'Temperature Mode' node connected to a 'Lighton' node, which is then connected to a 'Lightoff' node. A 'get /sensor' node is also present in the flow. The 'Edit http in node' dialog is open, showing the following properties:

- Method: GET
- URL: /sensor
- Name: Name

On the right, the 'debug' console shows a series of messages from the 'iot-2/hype/Microcontroller_Device_1/d/00002/ev/d/demo/fms/json' endpoint, each containing a 'msg.payload : number' value. The values shown are 11, 228, 38, 13, 171, 94, 6, 743, and 29.