

Team ID	PNT2022TMID10956
Project Name	Real-Time River Water Quality Monitoring and Control System

The screenshot displays the Node-RED web interface. On the left, the 'function' node is selected. The main workspace shows a flow named 'Flow 1'. The flow starts with an 'http' node, followed by a 'function' node. The 'function' node is connected to three parallel processing blocks: 'Humidity', 'Temperature', and 'Moisture'. Each block has its own 'http request' node and an 'Output' node. The 'Humidity' block outputs to 'humidity' and 'humidity abc' nodes. The 'Temperature' block outputs to 'temperature' and 'Temp' nodes. The 'Moisture' block outputs to 'moisture' and 'Moisture' nodes. The 'debug' console shows a JSON payload: {\"Temperature\":130,\"Humidity\":17}.

