

## DEVELOP THE WEB APPLICATION USING NODE RED .

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Project Name	IoT Based Smart Crop Protection System For Agriculture.

The image displays the Node-RED web interface. The top section shows a flow editor with a grid of nodes. The left sidebar contains a palette of nodes categorized into 'common' and 'function'. The main workspace shows a flow with the following nodes: 'inject' (with a 'connected' status), 'msg.payload', 'temperature Node', 'humidity', 'httpfunctionnode', and 'http'. The bottom section shows a 'control' panel with a 'weather monitoring' section. This section contains two gauges: 'Humidity' (showing 14%) and 'Temperature' (showing 84°C). Below the gauges are two buttons: 'LIGHT ON' and 'LIGHT OFF'.