

Team ID : PNT2022TMID34687

Project Name : Smart farmer-IoT based smart farming application

The image displays two screenshots of a web browser showing the Node-RED interface on IBM Cloud.

The top screenshot shows the Node-RED landing page. The header reads "Node-RED on IBM Cloud". The main content area has a red background with the text "Node-RED" and "Flow-based programming for the Internet of Things". Below this, it states: "Node-RED is a programming tool for wiring together hardware devices, APIs and online services in new and interesting ways. This instance is running as an IBM Cloud application, giving it access to the wide range of services available on the platform."

The bottom screenshot shows the Node-RED workspace. On the left, there is a "filter nodes" sidebar with categories "common" and "function". The "common" category is expanded, showing nodes like inject, debug, complete, catch, status, link in, link call, link out, and comment. The "function" category is also expanded, showing a "function" node. The main workspace shows a flow named "Flow 1" with two nodes: "Hello Node-RED" and "msg payload". The "msg payload" node is connected to the "Hello Node-RED" node. On the right, there is an "info" sidebar showing the flow details, including the flow ID "50b8b88cbabddeea".

