

Team Id	PNT2022TMID11539
Project Title	Gas Leakage Monitoring and Alerting System

The screenshot shows the IBM Cloud Developer console for an application named "Node RED FULIT 2022-11-09". The interface includes a sidebar with "Resource list" and "App details". The main content area is divided into several sections:

- Details:**
 - App URL: <https://node-red-fulit-2022-11-09.au-syd.mybluemix.net/>
 - Source: <https://au-syd.git.cloud.ibm.com/910619106043/NodeREDFULIT2...>
 - Resource group: Default
 - Deployment target: Node RED FULIT 2022-11-09
 - Created: 11/9/2022
- Services:**
 - Cloudant: Open dashboard, Documentation, API reference
 - Connect existing services (+)
 - Create service (+)
- Deployment Automation:**
 - Name: NodeREDFULIT2022-11-09
 - Location: Sydney
 - Tool integrations: (Icons for various tools)
- Delivery Pipelines:**
 - ci-pipeline: Status: Success
 - pr-pipeline: Status: No stages detected

The bottom of the screen shows a Windows taskbar with various application icons and a search bar.

The screenshot shows the Node-RED application interface on IBM Cloud. The header reads "Node-RED on IBM Cloud". The main content area has a dark red background with the text "Node-RED" and "Flow-based programming for the Internet of Things". Below this, there is a section with text describing Node-RED as a programming tool for wiring together hardware devices, APIs and online services in new and interesting ways. It mentions that this instance is running as an IBM Cloud application, giving it access to the wide range of services available on the platform. A link "Learn how to customise Node-RED" is provided. A button "Go to your Node-RED flow editor" is also visible. The bottom of the screen shows a Windows taskbar with various application icons and a search bar.

node-red-fulit-2022-11-09.au-syd.mybluemix.net/red/#flow/f10e11d4ca225846

Node-RED

filter nodes

common

- inject
- debug
- complete
- catch
- status
- link in
- link call
- link out
- comment

function

- function
- switch

Flow 1

Hello Node-RED!

msg.payload

Deploy

rithikasri Logout

Flows

- Flow 1
- Subflows
- Global Configuration Nodes

Flow 1

Flow "f10e11d4ca225846"

Hold down **Ctrl** when you **click** on a node to also select all of its connected nodes

Type here to search

Live 3:02 PM 11/9/2022