

# More Node-Red Resources

## **Node Red nodes and Flows:**

<https://flows.nodered.org> : Find new nodes, share your flows and see what other people have done with Node-RED

## **Node Red official documentation:**

<https://nodered.org/docs/> : Getting Started - User Guide - Cookbook

## **Watson Node Red nodes :**

<https://github.com/watson-developer-cloud/node-red-labs> :

A collection of examples on how to use the Watson nodes in Node-Red

- [Basic examples](#) are simple, standalone examples of how to call the individual Watson Node-RED nodes.
- [Advanced labs](#) are where different Watson Node-RED nodes are combined to create more complex applications.
- [Watson Contribution Nodes](#) show how to add Watson Developer Cloud contribution nodes to Node-RED
- [Node-RED Starter Kits](#) are pre-built applications from which to start your own prototypes

## **John Wiliki Node-Red Demos :**

<https://github.com/johnwalicki>

John Wiliki is an Node-RED dev advocate for IBM and he has a collection of projects that have been built using Node Red

**Community Hosted Node Red Guide :**

<http://noderedguide.com/>

“ The node red guide is a series of lectures designed to get you started with Node-Red”

**More intensive online Coursera courses :**

<https://www.coursera.org/learn/developer-iot>

This is an entry level course for the Internet of Things. You do not need any previous IoT knowledge

<https://www.coursera.org/learn/developer-nodered>

The course is aimed at learners who want to advance their Node-RED skills. This course assumes an understanding of programming. There is also an assumption that you have a basic understanding of Node-RED, if not you may want to look at the course “A developer’s guide to the Internet of Things(IoT)”, which teaches the basics of Node-RED

**IBM Cloud documentation :**

<https://console.bluemix.net/docs/>