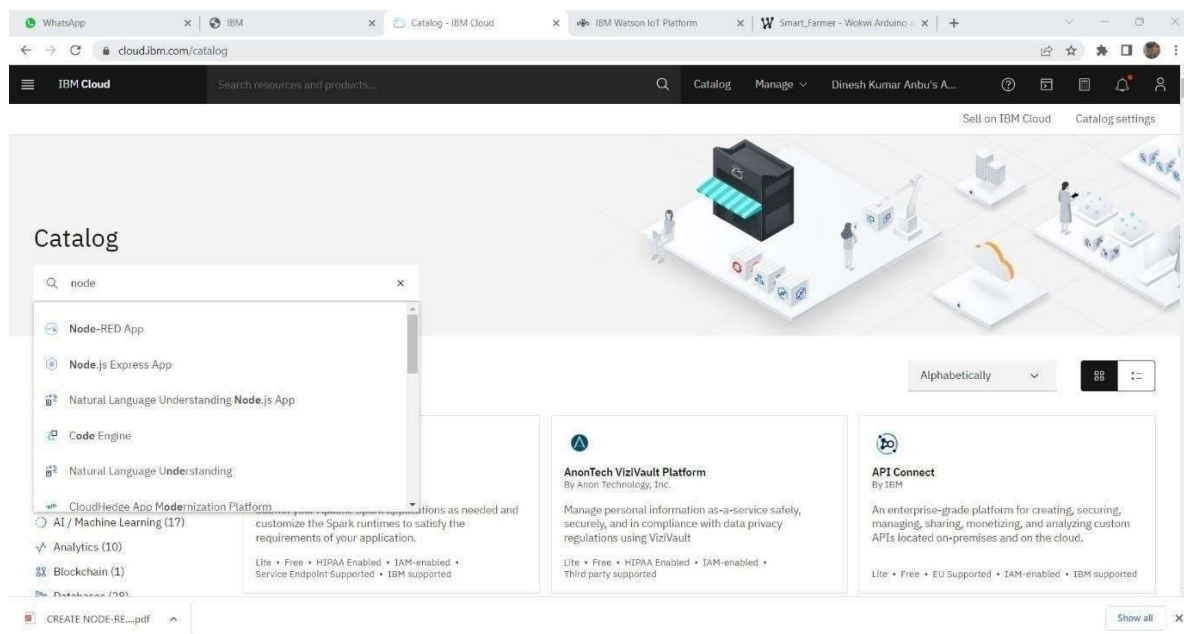


## Create Node-RED Service

Date	11 November 2022
Team ID	PNT2022TMID17315
Project Name	Project – Smart Farmer-IoT Enabled smart Farming Application

### Steps for creating Node-RED Service

1. Find the Node-RED Starter Kit in the IBM Cloud catalog.
2. Create your application.
3. Enable the Continuous Delivery feature.
4. Open the Node-RED application.
5. Configure your Node-RED application.
6. Add extra nodes to your Node-RED palette



### STEP 1: Find the Node-RED Starter Kit In The IBM Cloud Catalog

WhatsApp IBM IBM App Development IBM Watson IoT Platform Smart\_Farmer - Wokwi Arduino

cloud.ibm.com/developer/appservice/create-app?starterKit=59c9d5bd-4d31-3611-897a-194eea80dc9f&defaultLanguage=undefined

IBM Cloud Search resources and products... Catalog Manage Dinesh Kumar Anbu's A...

Catalog / Create app / Node-RED

About Create

App details

App name

Node RED WDVWJ 2022-11-13

Accept the default name, or enter a value between 2 and 128 characters.

Resource group

Default

Tags

Examples: env:dev, version-1

Platform

Node.js

ASK A QUESTION

## STEP 2: Create Your Application

WhatsApp IBM Resource list - IBM Cloud IBM Watson IoT Platform Smart\_Farmer - Wokwi Arduino

cloud.ibm.com/resources

IBM Cloud Search resources and products... Catalog Manage Dinesh Kumar Anbu's A...

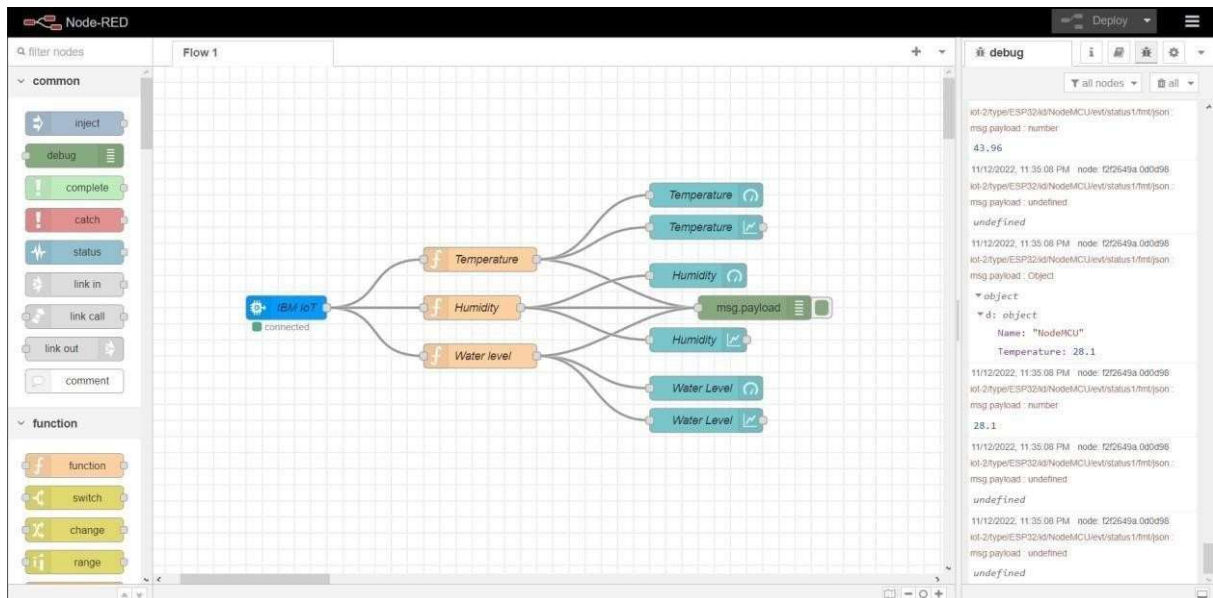
Create resource +

Resource list

Name	Group	Location	Product	Status	Tags
Filter by name or IP address... Filter by group or org... Filter... Filter... Filter... Filter...					
Compute (1)					
Node RED FSROS 2022-11-03	Node-Red_dinesh / Dinesh_on_the_way	Sydney	Node.js	Started	
Containers (0)					
Networking (0)					
Storage (0)					
AI / Machine Learning (0)					
Analytics (0)					
Blockchain (0)					
Databases (2+)					
Developer tools (4+)					
Logging and monitoring (0)					

CREATE NODE-RED...pdf Show all





## SEP 6: Configure your Node-RED application

