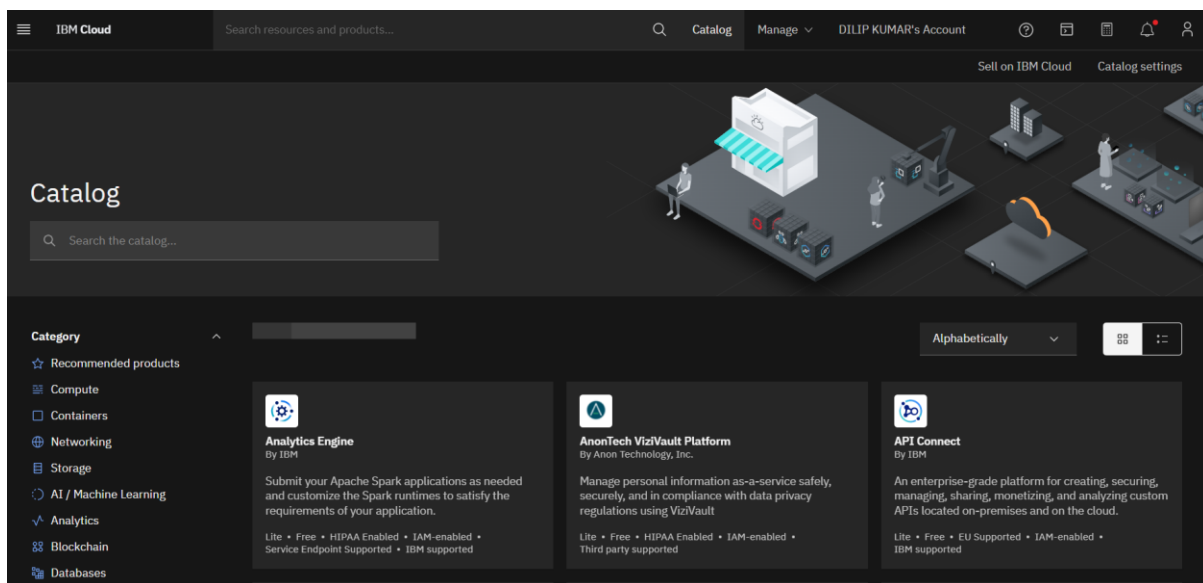


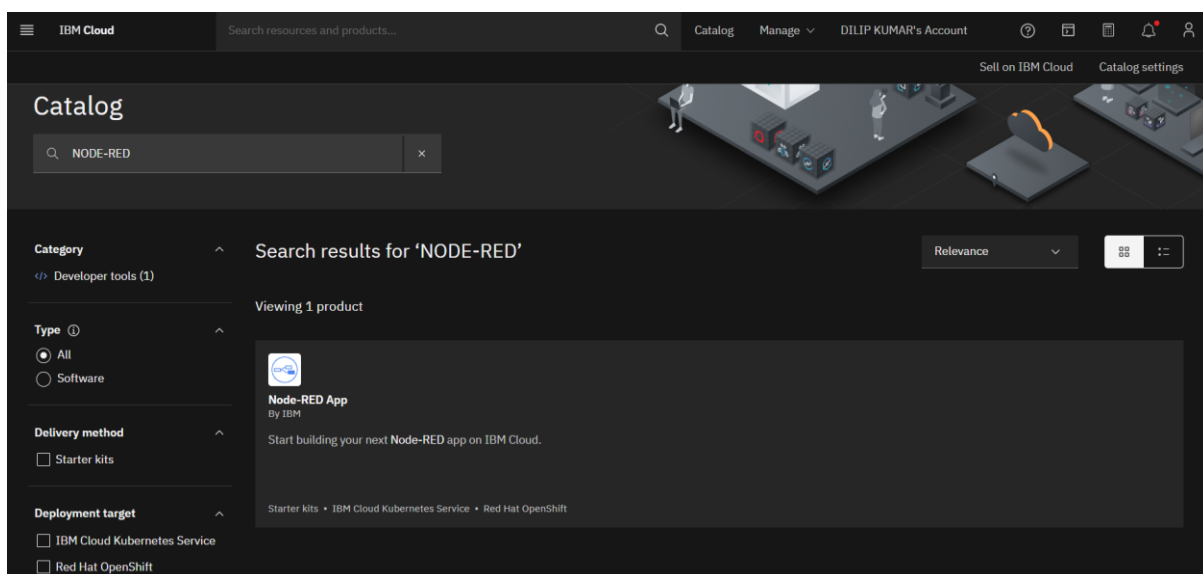
Date	26 October 2022
Team ID	PNT2022TMID15139
Project Name	Smart Farmer - IoT Enabled Smart Farming Application

## CREATE NODE-RED SERVICE:

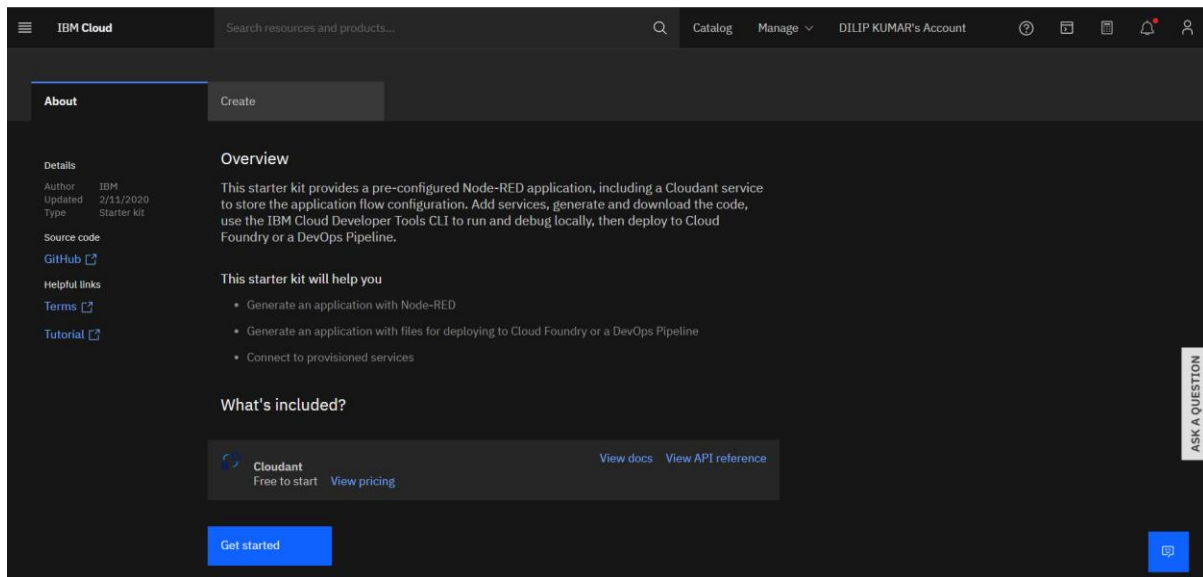
### STEP 1: Login to ibm cloud and click catalogue



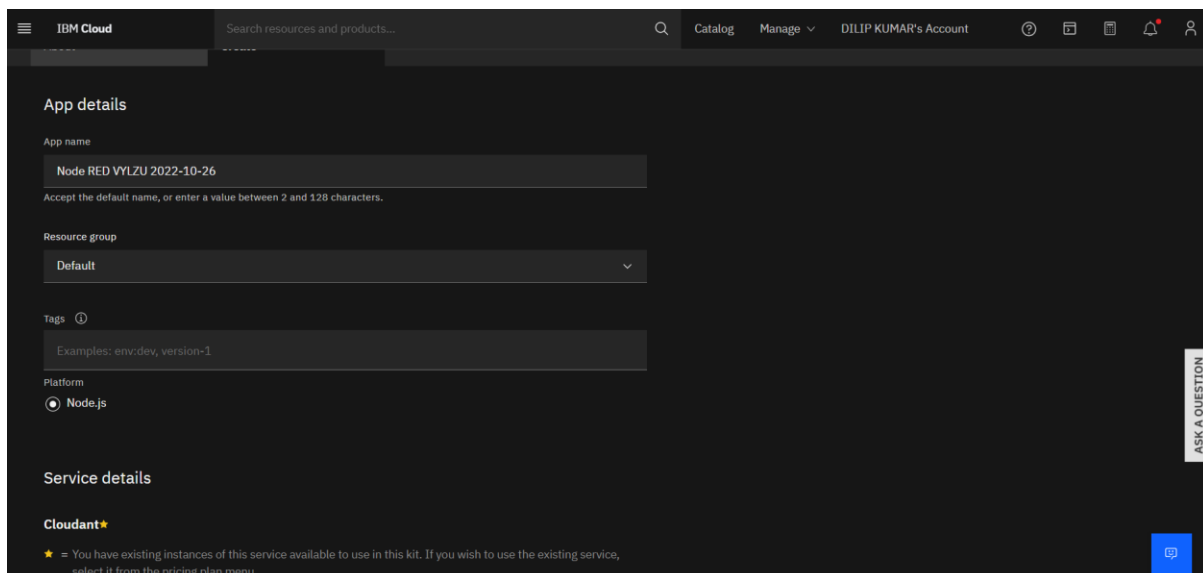
### STEP 2: Search NODE-RED



## STEP 3: Click NODE-RED app and click get started



## STEP 4: Fill the app details



## STEP 5: Create the Node red app

The screenshot displays the IBM Cloud console interface for a specific application. The top navigation bar includes the IBM Cloud logo, a search bar, and links to Catalog, Manage, and the user's account (DILIP KUMAR's Account). The main content area is titled "Node RED QFOQD 2022-10-26" and includes an "Add tags" link. The interface is divided into several sections: "Details" on the left, "Deployment Automation" in the center, and "Getting started quickly" on the right. The "Details" section shows the App URL, Source (with a "Download code" button), Resource group (Default), Deployment target, and Created date (10/27/2022). The "Deployment Automation" section indicates that Continuous Delivery is not enabled and provides a "Deploy your app" button. The "Getting started quickly" section offers a step-by-step guide for configuring the app, including connecting services and deploying the app. A vertical "ASK A QUESTION" button is located on the right side of the console.

Resource list / App details /

### Node RED QFOQD 2022-10-26

Add tags

Actions...

#### Details

App URL: You must deploy your app first

Source: [Download code](#)

Resource group: [Default](#)

Deployment target: You must deploy your app first

Created: 10/27/2022

#### Services

[Cloudant](#)

[Provisioning service credentials](#)

[Connect existing services](#) + [Create service](#) +

#### Deployment Automation

[Deploy your app](#)

#### Getting started quickly

**Configuring your app**

To connect services and DevOps toolchains to your app:

1. Use the **Services** card to connect a service to your app. Select an existing service instance, or create a new one. [Learn more.](#)
2. If you want to view the code before your app is deployed, click **Download code** to obtain the .zip file.
3. Click **Deploy your app** in the **Deployment Automation** card to select the deployment target and configure the Continuous Delivery service. The deployment begins automatically.
4. After the deployment begins, you can view the status of the deployment,

ASK A QUESTION