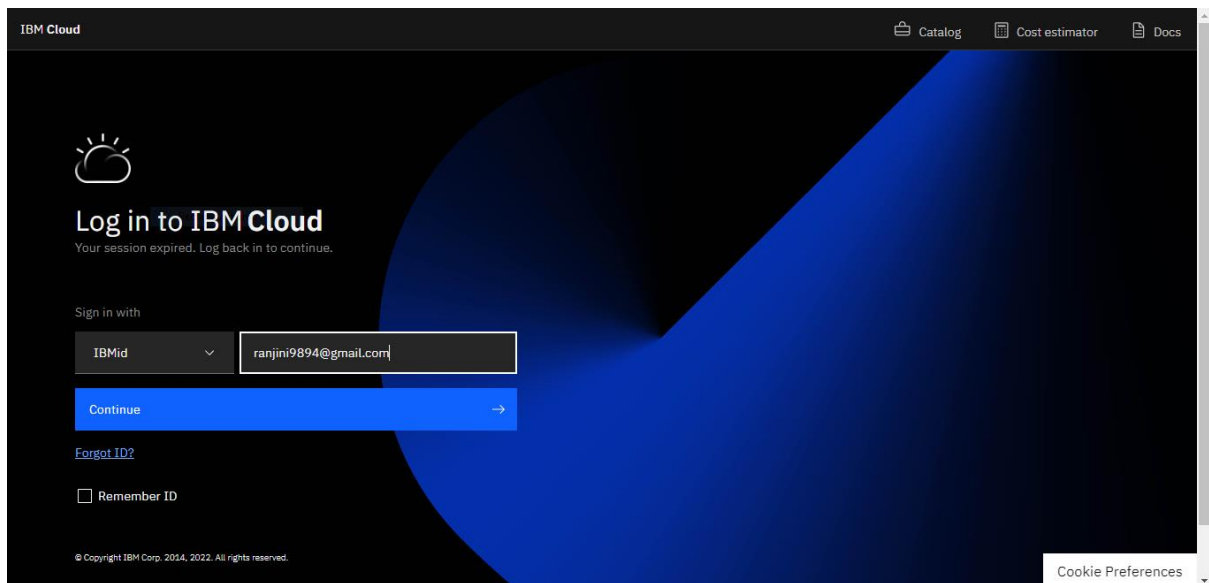# CREATE NODE-RED SERVICE

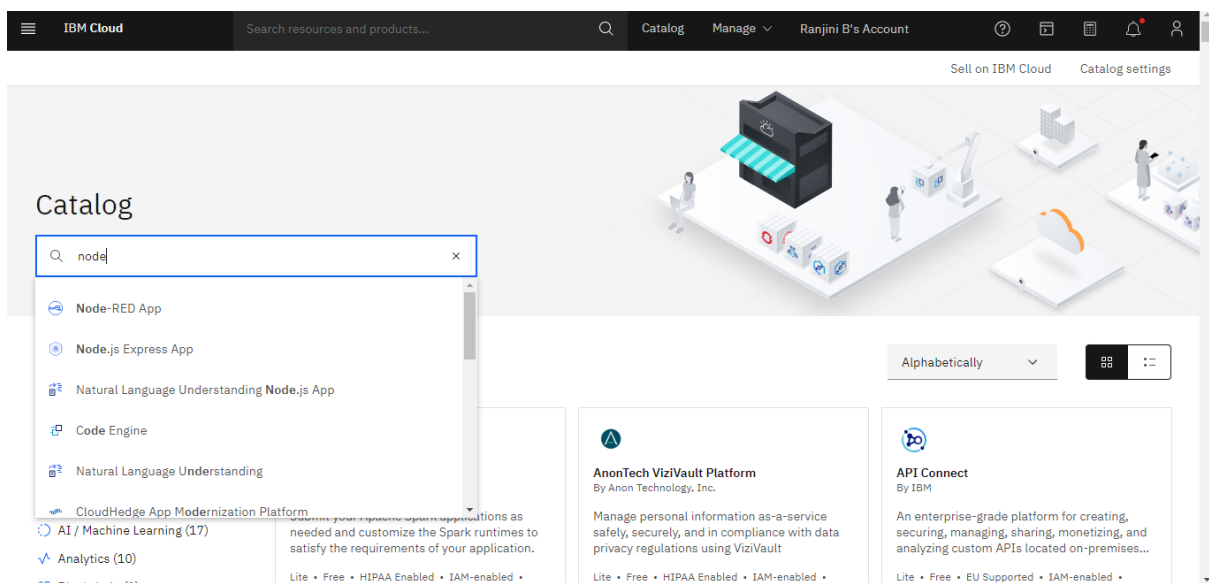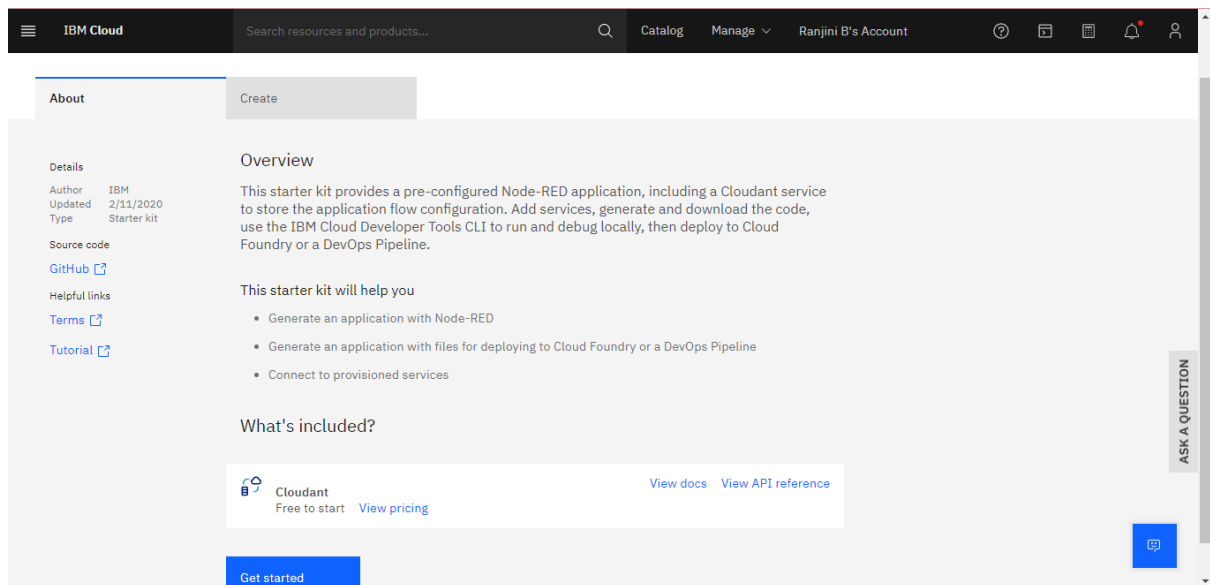| Team ID | PNT2022TMID38891 |
|---|---|
| Project Name | IoT Based Safety Gadget for Child Safety Monitoring& Notification |

AIM:

To Create a Node-Red Service.

STEPS:

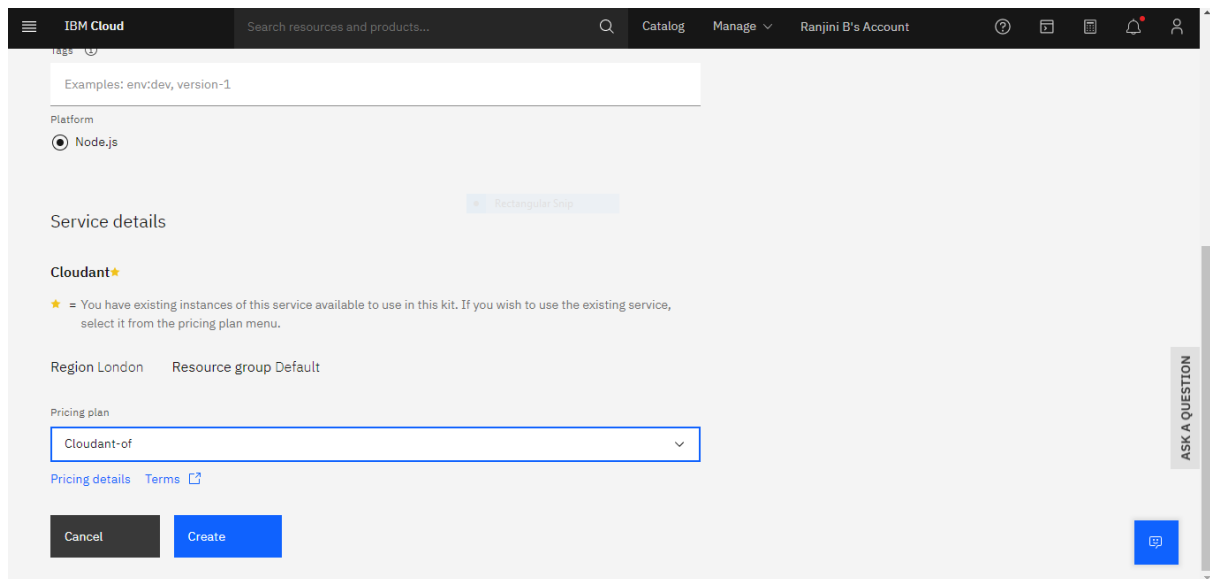1.Login to IBM cloud with IBM id and password



2. Go to catalog and search for Node-red app in the search bar

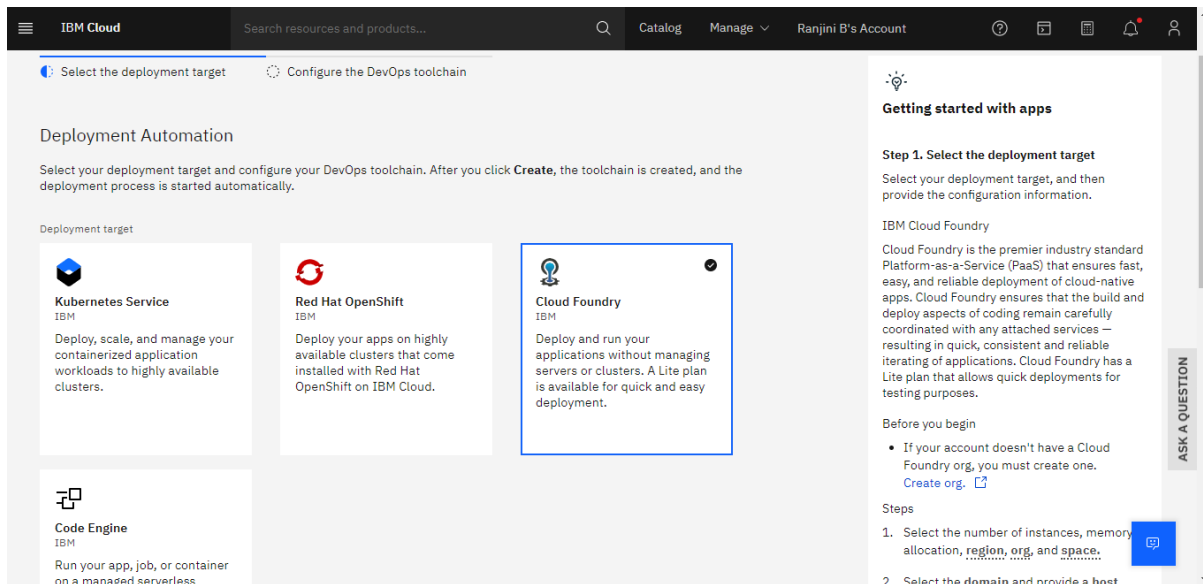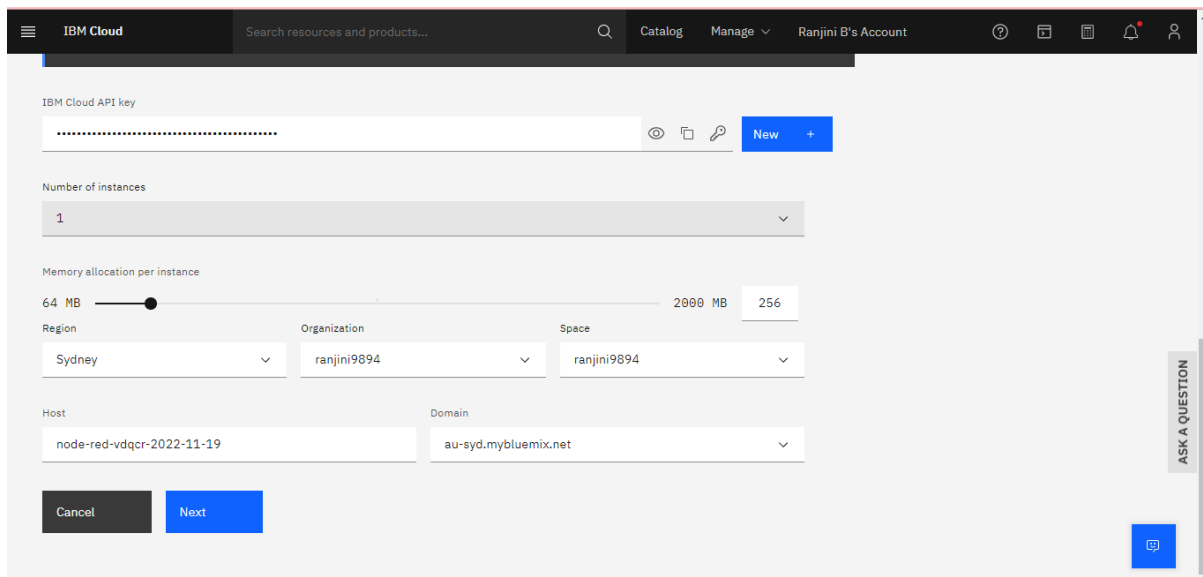3.Open node red app and click "get start"



4. In next page click create



5. In next slide click "deploy your app"

6. After clicking deploy your app then it comes into this page .in this page we need to click "Cloud foundry"

Then press new API key will generate and select region and click next



7. Successfully creating the app

## Details

| | |
|---|---|
| App URL | You must deploy your app first |
| Source | https://eu-de.git.cloud.ibm.com/ranjini9894/NodeREDZOMUN2022... |
| Resource group | Default |
| Deployment target | You must deploy your app first |
| Created | 11/16/2022 |

## Services

Cloudant
Open dashboard  Documentation  API reference
Credentials

Connect existing services  +
Create service  +

Getting started quickly

## Deployment Automation

| | |
|---|---|
| Name | NodeREDZOMUN2022-11-16 |
| Location | Frankfurt |
| Tool integrations | |

## Delivery Pipelines

| | |
|---|---|
| Name | ci-pipeline |
| Status | In progress |
| | |
| Name | pr-pipeline |
| Status | No stages detected |

---

## Delivery Pipelines

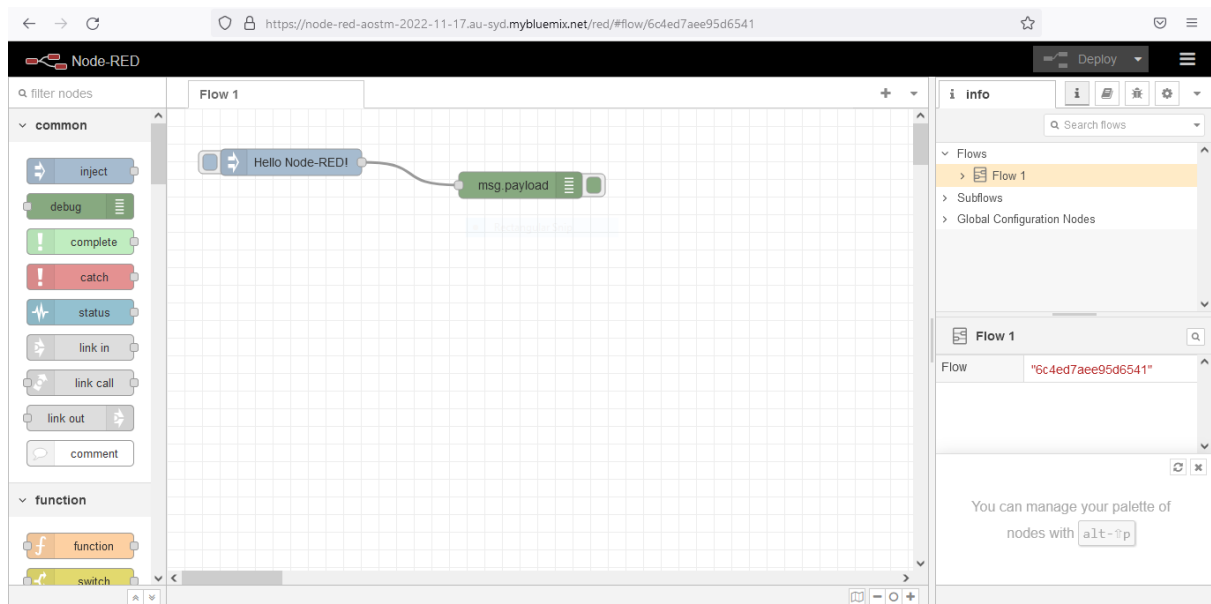| | |
|---|---|
| Name | ci-pipeline |
| Status | Success |
| Last input | Last commit by IBM Cloud DevOps Services (7 minutes ago)  Clone from zip |

And it's work successfully



### Welcome to your new Node-RED instance on IBM Cloud

We know you're eager to start wiring up your flows, but first there are a couple of tasks you should do:

- Secure your Node-RED editor
- Learn how to install additional nodes

Previous    Next

RESULT:

       Successfully created the Node-red services.