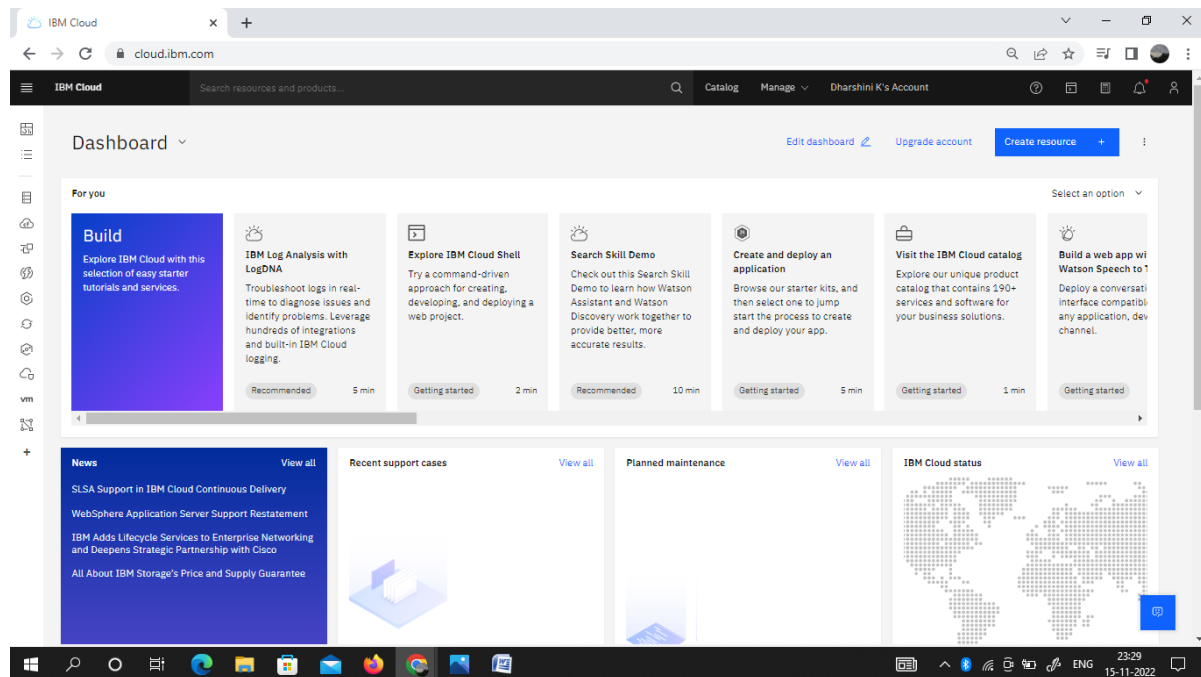
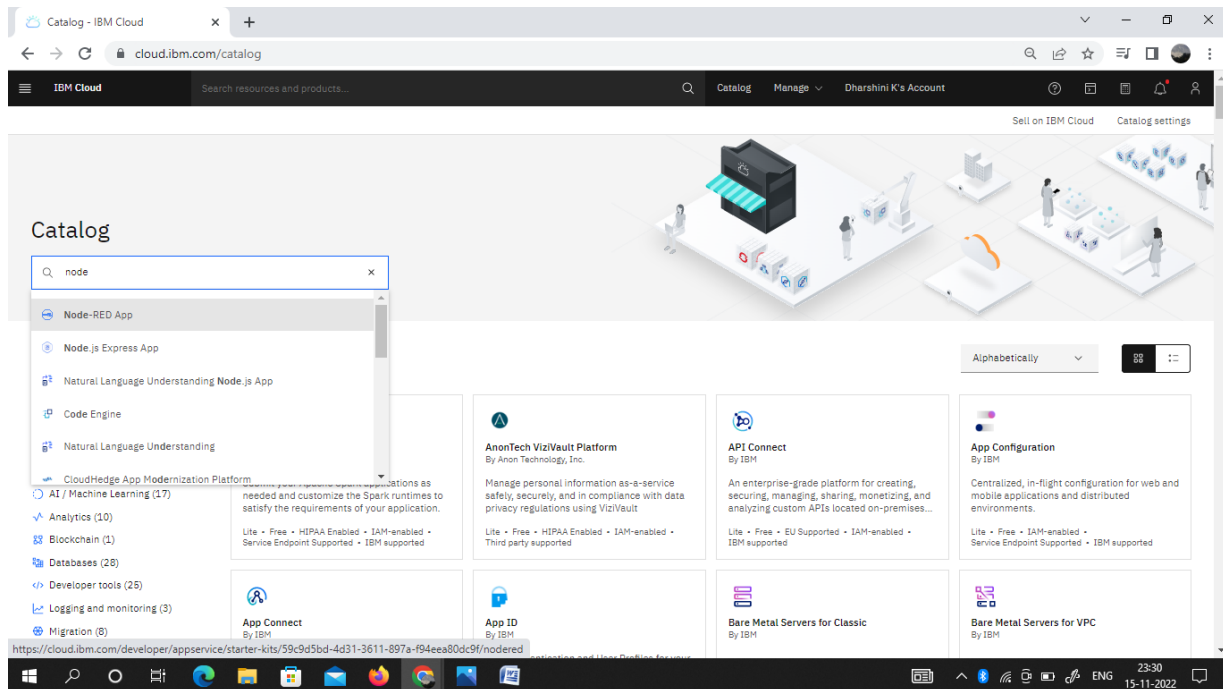
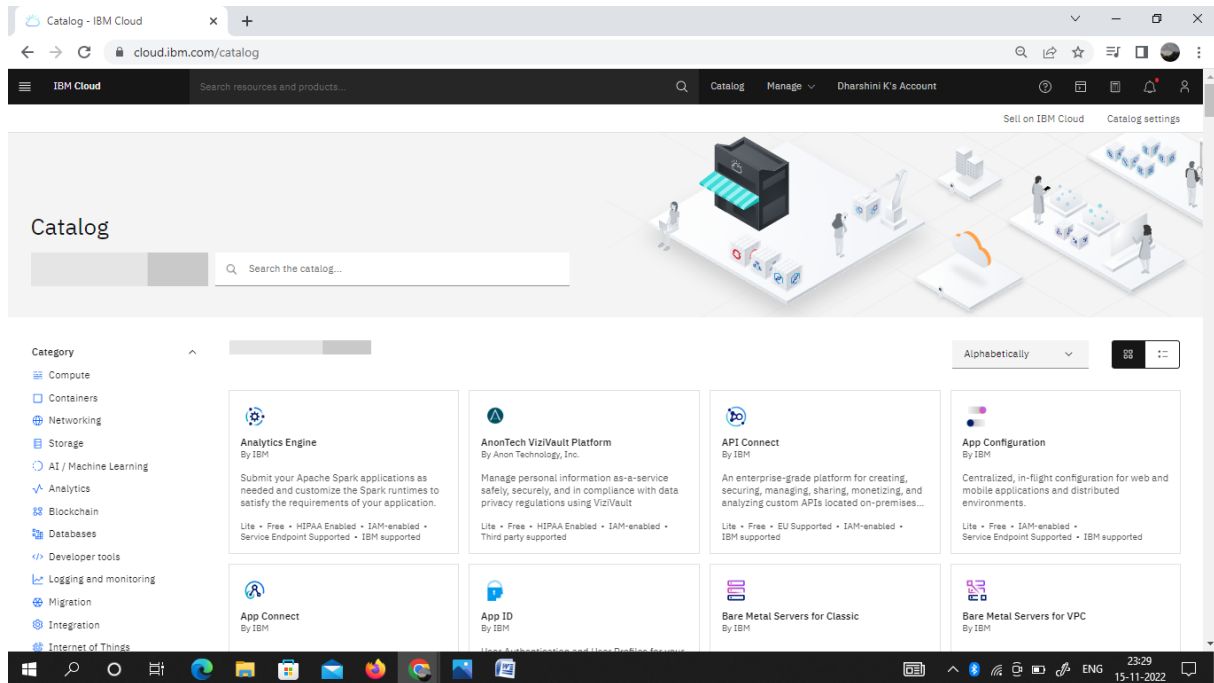


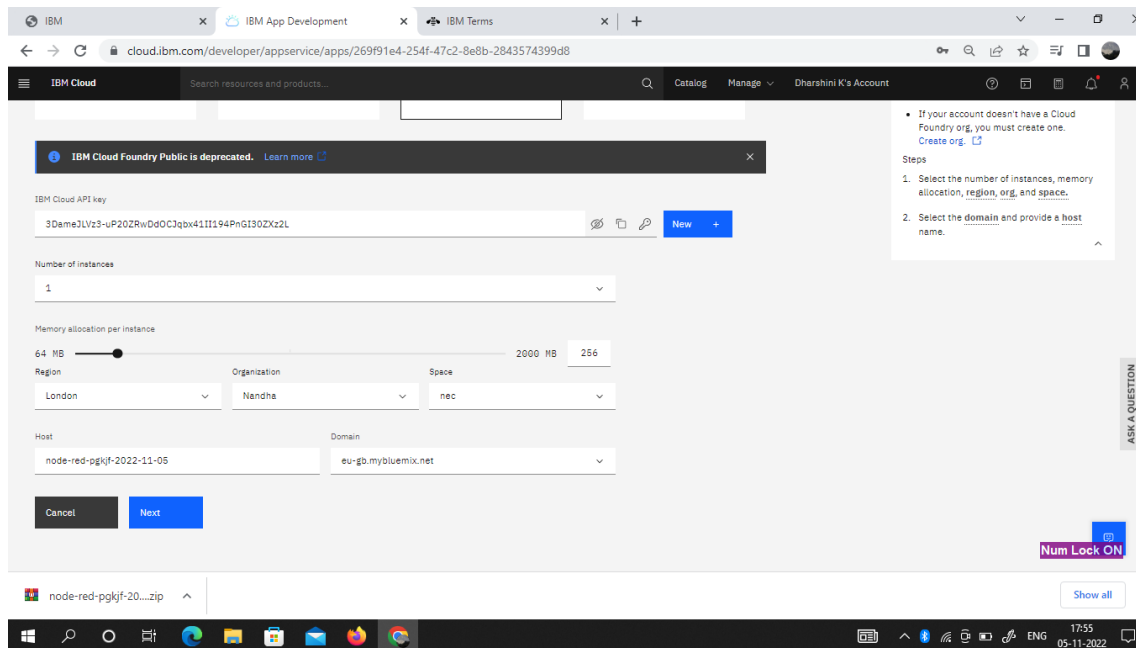
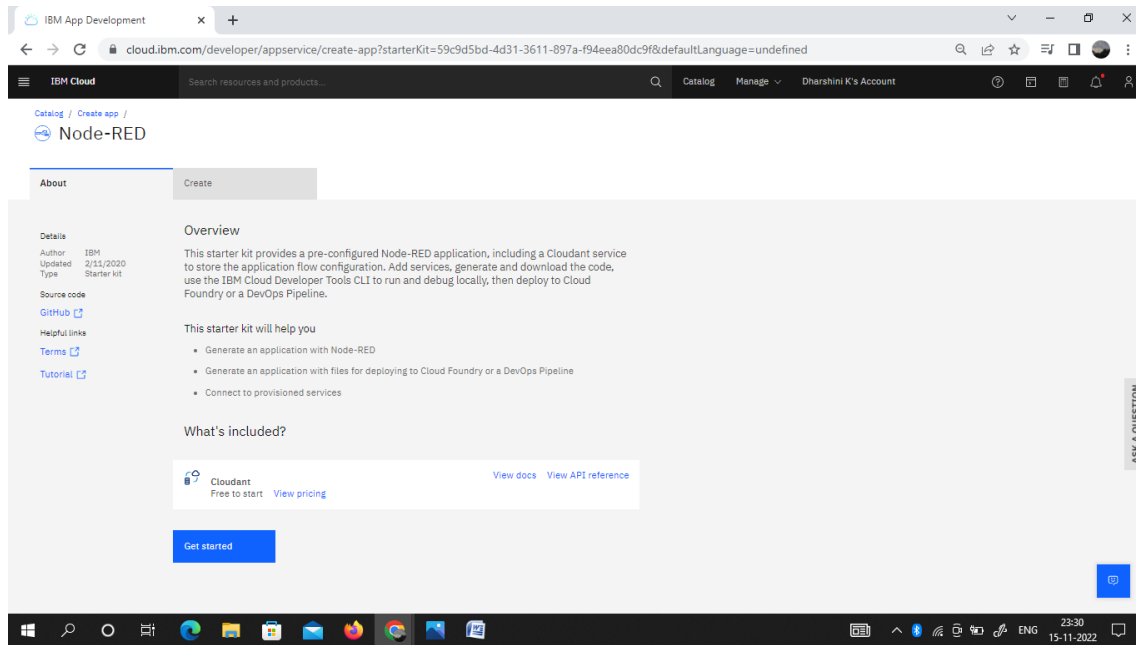
# CREATE NODE-RED SERVICE

Team Id: PNT2022TMID13646

Project Name: Industry-specific intelligent fire management system







IBM Cloud

cloud.ibm.com/developer/appservice/apps/269f91e4-254f-47c2-8e8b-2843574399d8

### Node RED PGKJF 2022-11-05

Select the deployment target | **Configure the DevOps toolchain**

#### Configure the DevOps toolchain

Give your toolchain a name and select the region to create your toolchain in.

DevOps toolchain name  
NodeREDPGKJF2022-11-05  
Accept the default name, or enter a value up to 100 characters.

Region  
London

Back Create

**Getting started with apps**

**Step 2. Configure the DevOps toolchain**

The DevOps toolchain includes a Delivery Pipeline tool where you can check the deployment status, start builds, manage deployment, and view logs and history.

1. Provide a name for your toolchain.
2. Select the region where your toolchain is created.
3. Select the resource group that has access to your new toolchain. [Learn more.](#)
4. After you're finished with your selections, click Create.

Num Lock ON

node-red-pgkjf-20...zip

Show all

Node-RED

node-red-pgkjf-2022-11-05.eu-gb.mybluemix.net/red/#flow/6f1d08037d46e3fe

### Flow 1

inject → Hello Node-RED! → msg payload

debug

11/5/2022, 6:37:08 PM node: f2f2649a-0d0d98  
msg.payload : string[15]  
"Hello Node-RED!"

Num Lock ON

node-red-pgkjf-20...zip

Show all