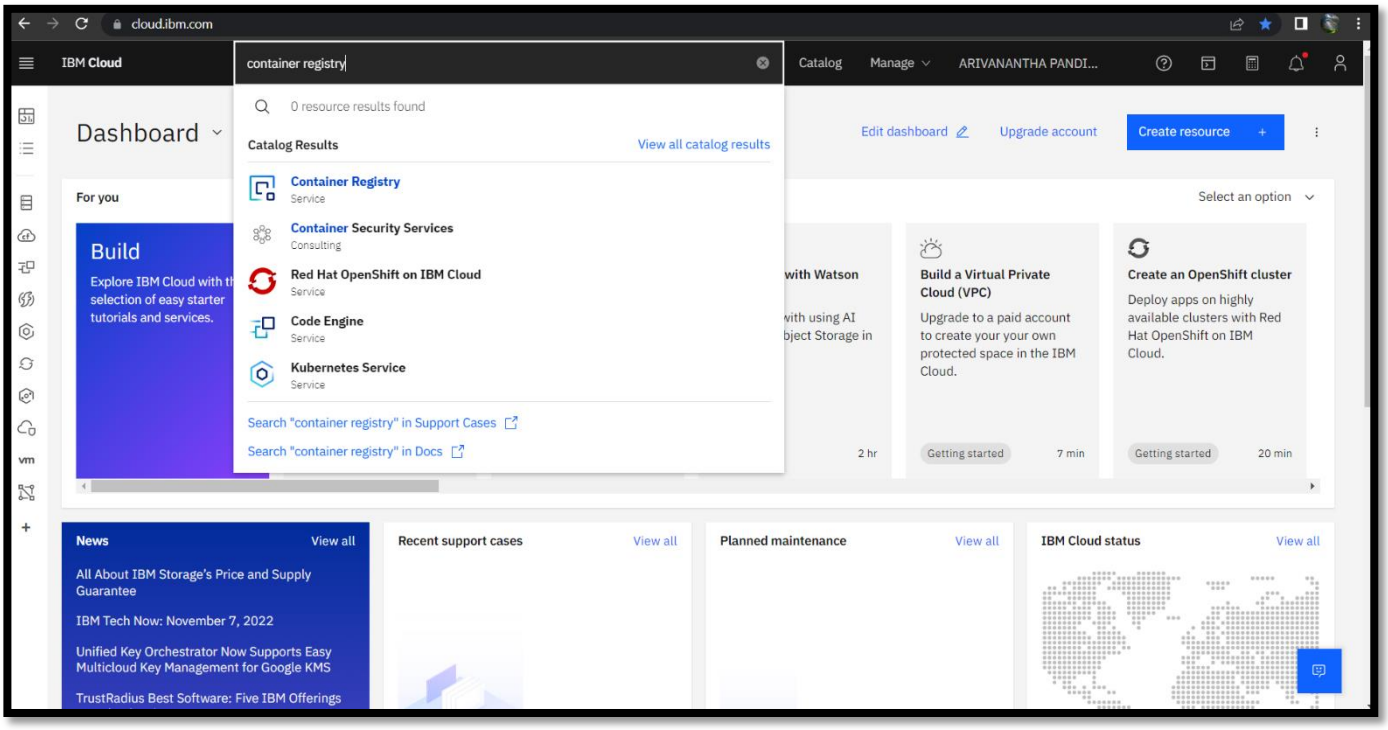
Setting up Application Environment

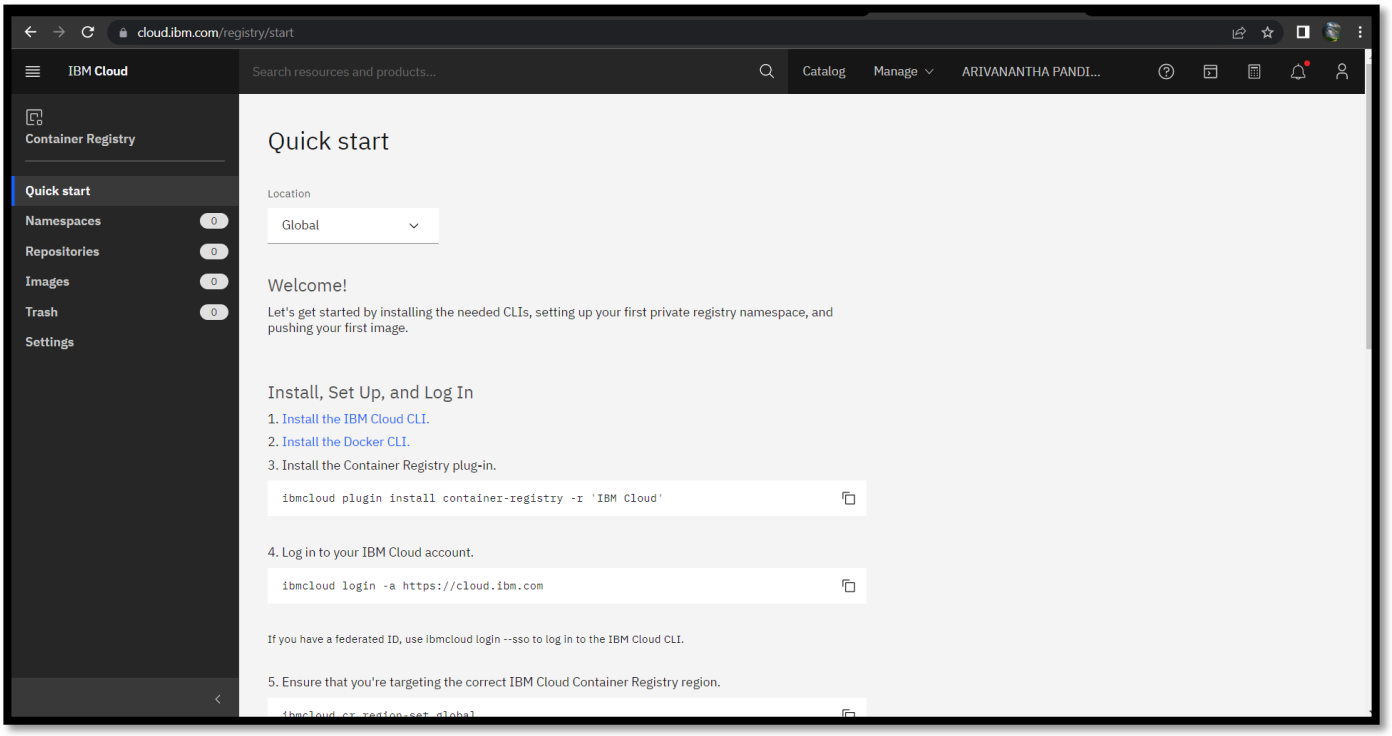
Install IBM Cloud CLI

Team ID	PNT2022TMID00941
Project Name	Nutrition Assistant Application

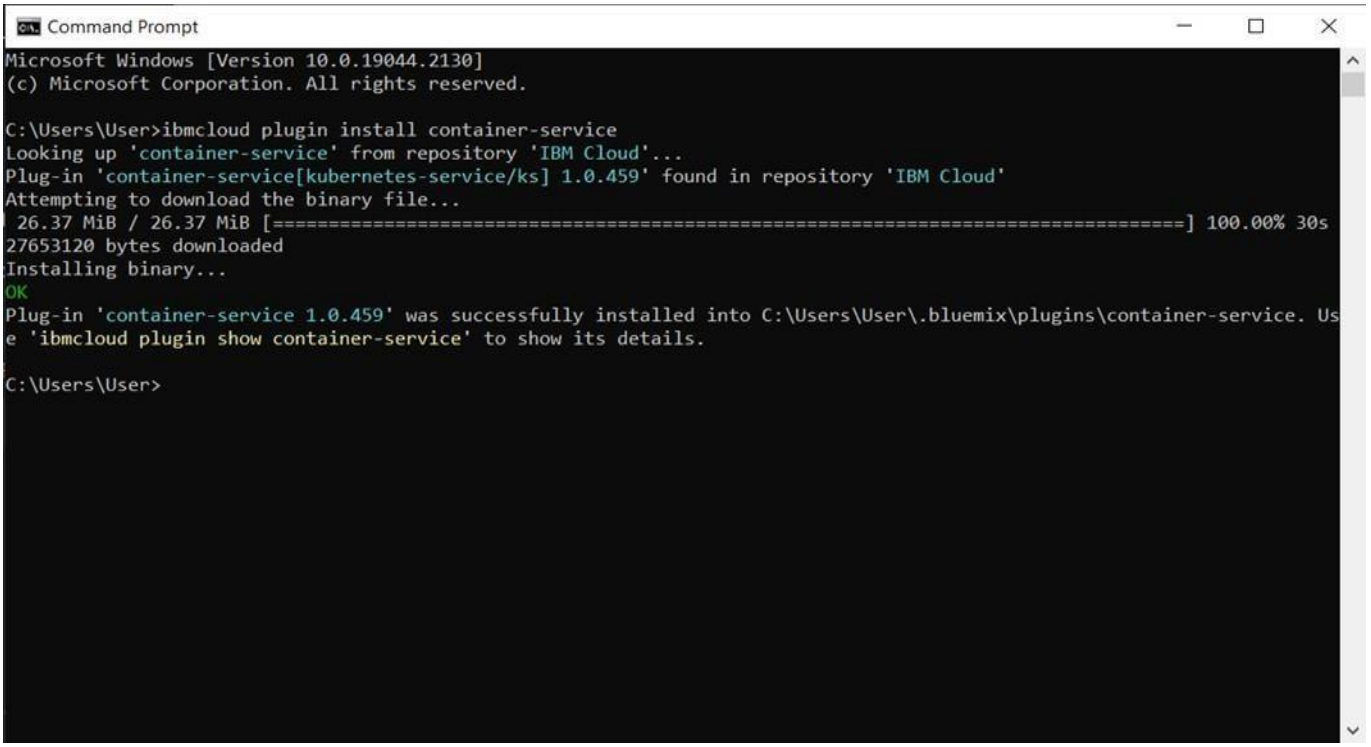
Step 1. First login with cloud.ibm.com,→Next search with Container Registry in ibm search catalog

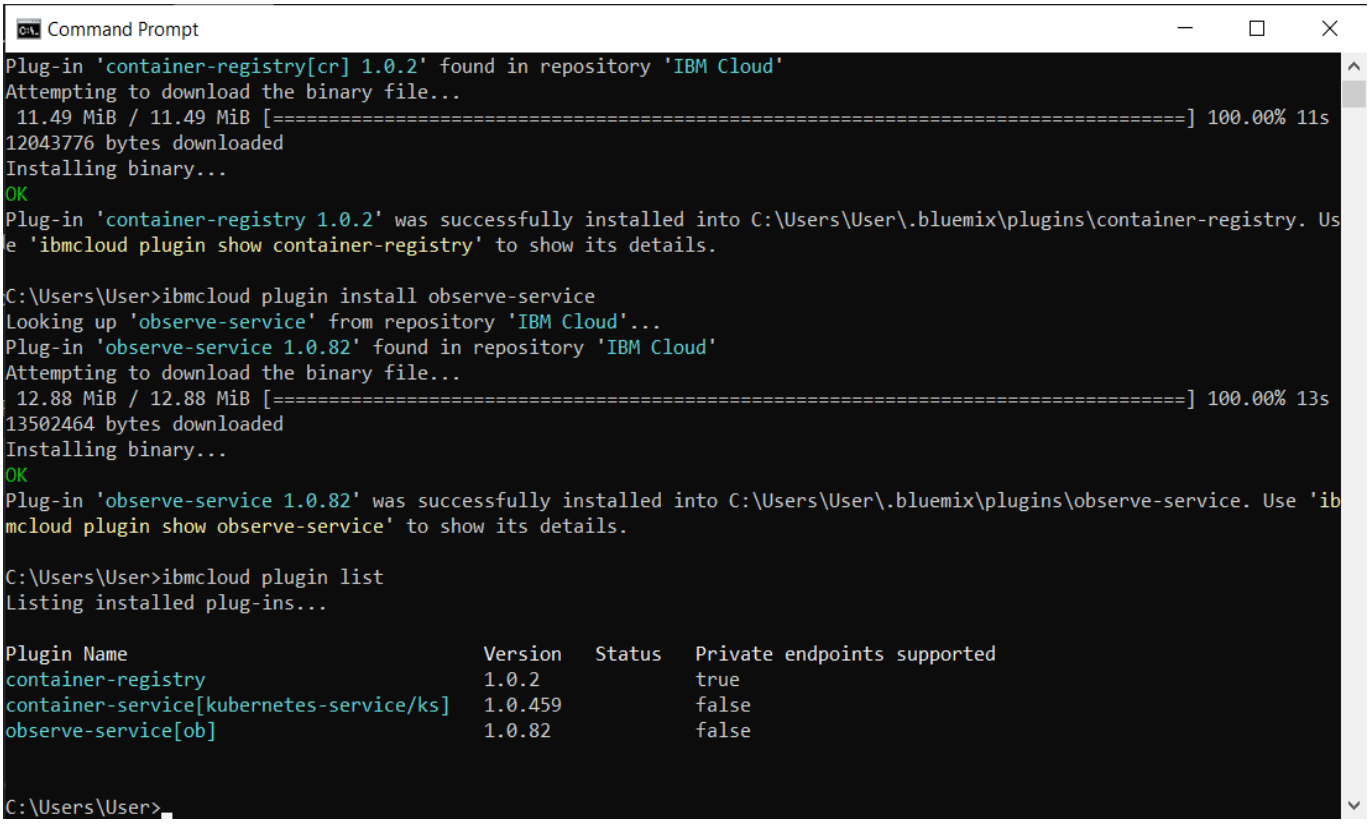


Step 2 : Next click Get started button → Next click Install the IBM Cloud CLI.



Step 3: In cloud CLI there is list of commands insert the in to ourwindows command prompt. After entering all commands the cloud CLI installation is done.




Command Prompt
Plug-in 'container-registry[cr] 1.0.2' found in repository 'IBM Cloud'
Attempting to download the binary file...
11.49 MiB / 11.49 MiB [==========] 100.00% 11s
12043776 bytes downloaded
Installing binary...
OK
Plug-in 'container-registry 1.0.2' was successfully installed into C:\Users\User\.bluemix\plugins\container-registry. Use 'ibmcloud plugin show container-registry' to show its details.
C:\Users\User>ibmcloud plugin install observe-service
Looking up 'observe-service' from repository 'IBM Cloud'...
Plug-in 'observe-service 1.0.82' found in repository 'IBM Cloud'
Attempting to download the binary file...
12.88 MiB / 12.88 MiB [==========] 100.00% 13s
13502464 bytes downloaded
Installing binary...
OK
Plug-in 'observe-service 1.0.82' was successfully installed into C:\Users\User\.bluemix\plugins\observe-service. Use 'ibmcloud plugin show observe-service' to show its details.
C:\Users\User>ibmcloud plugin list
Listing installed plug-ins...
Plugin Name Version Status Private endpoints supported
container-registry 1.0.2 true
container-service[kubernetes-service/ks] 1.0.459 false
observe-service[ob] 1.0.82 false
C:\Users\User>