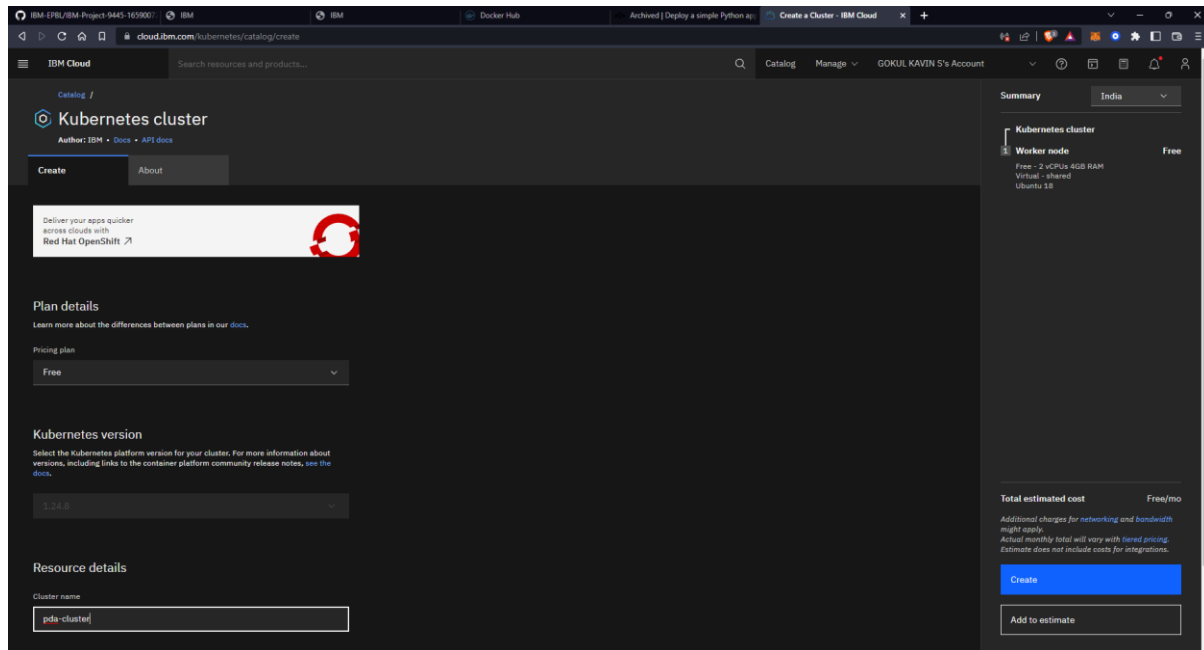
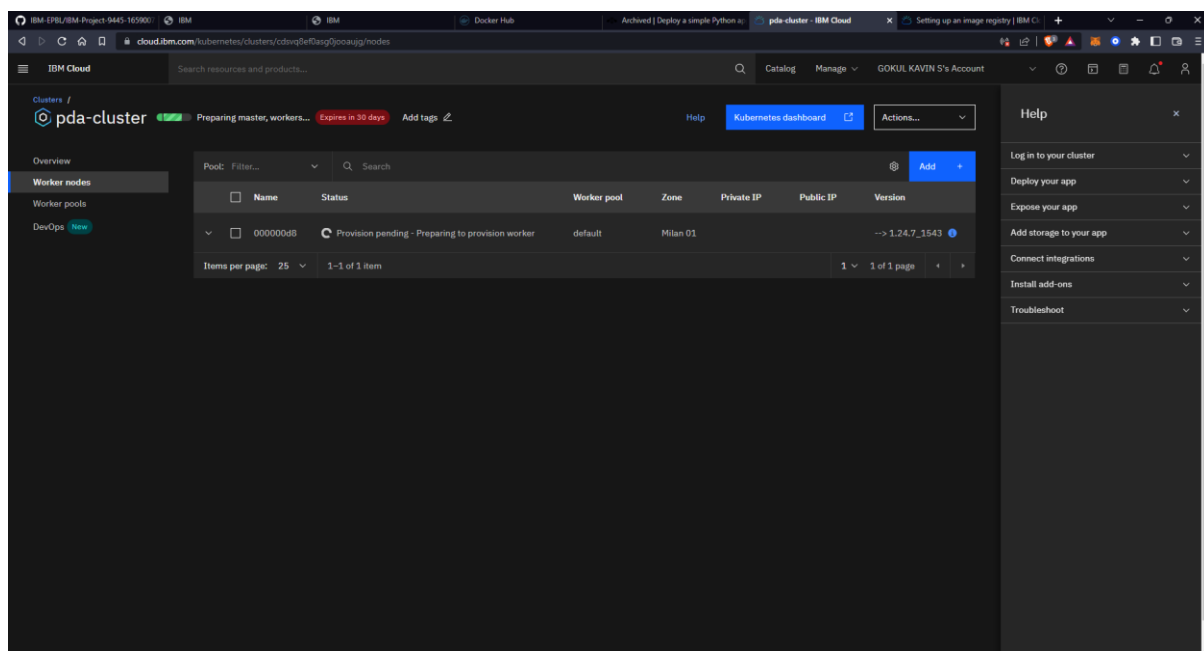


## Upload Image to IBM Container Registry

### 1. Open IBM Kubernetes Service



### 2. Create a cluster



### 3. Push the image to the IBM Cloud Registry

```
Command Prompt
C:\Users\SGK>docker tag plasmadonorapp jp.icr.io/plasmadonateapp/pda
C:\Users\SGK>docker push jp.icr.io/plasmadonateapp/pda
Using default tag: latest
The push refers to repository [jp.icr.io/plasmadonateapp/pda]
ba0655ddcd0f: Pushed
9e336f3d23b3: Pushed
b904d123bf01: Pushed
79c87eb38e8a: Pushed
9fda40ddc568: Pushed
428e1f341db7: Pushed
9ea8d200cd5d: Pushed
13b045a1dfd2: Pushed
2fbabeba902e: Pushed
ee509ed6e976: Pushed
9177197c67d0: Pushed
7dbadf2b9bd8: Pushed
e7597c345c2e: Pushed
latest: digest: sha256:24c168cca5801f3e3aba40ee2490225039fb88b3cc12729be70850370046311c size: 3054
C:\Users\SGK>ibmcloud cr image-list
Listing images...

Repository          Tag      Digest          Namespace        Created      Size      Security status
jp.icr.io/plasmadonateapp/pda  latest  24c168cca580    plasmadonateapp  14 hours ago  450 MB    -
OK
C:\Users\SGK>
```