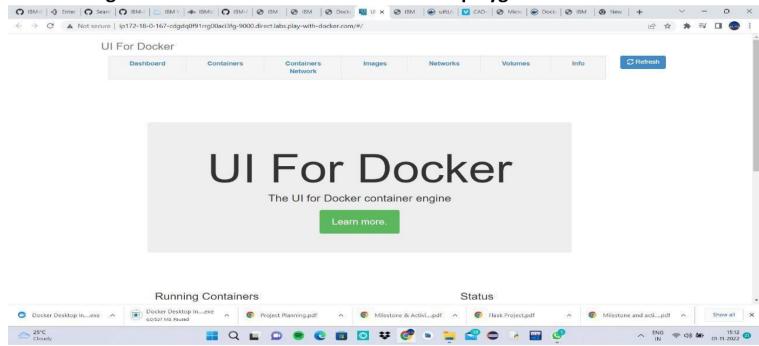
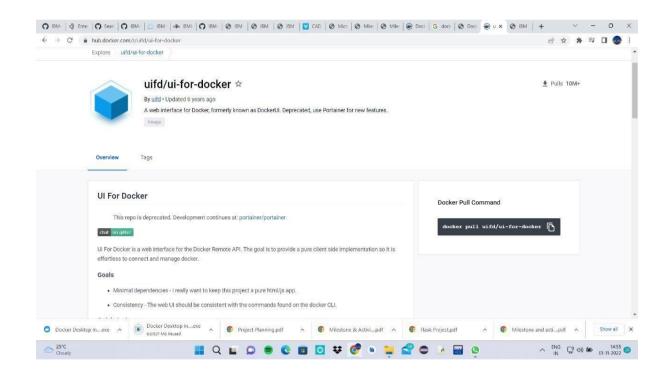
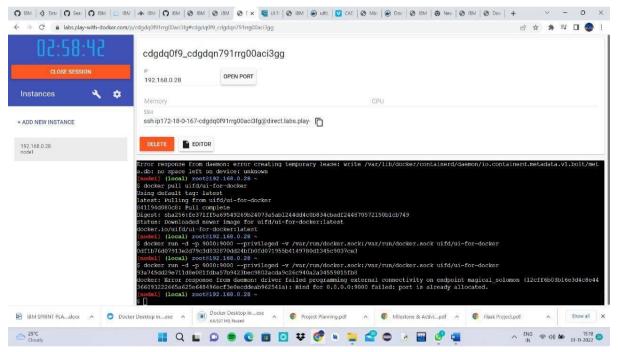
#### **ASSIGNMENT-4.1**

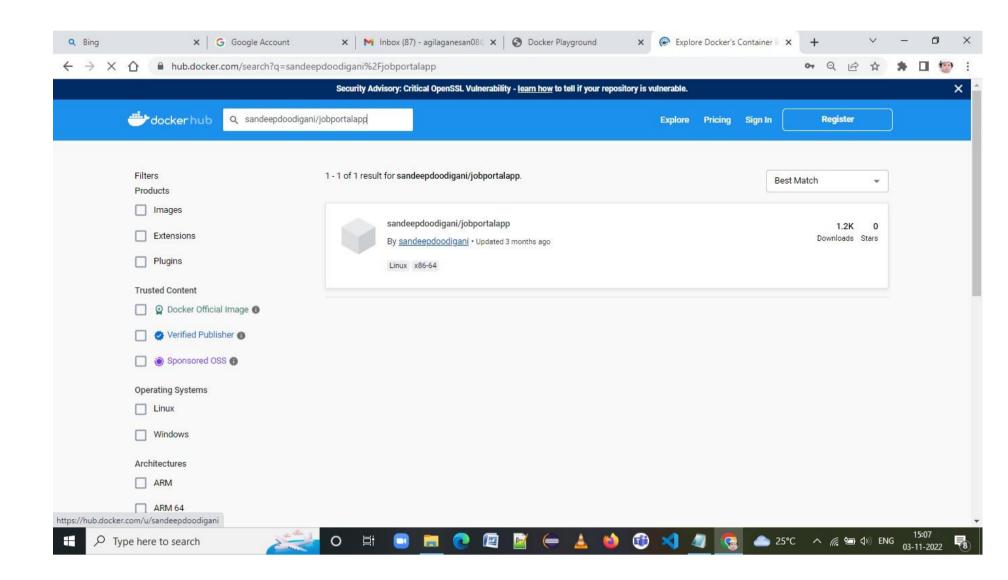
1. Pull an Image from docker hub and run it in docker playground.

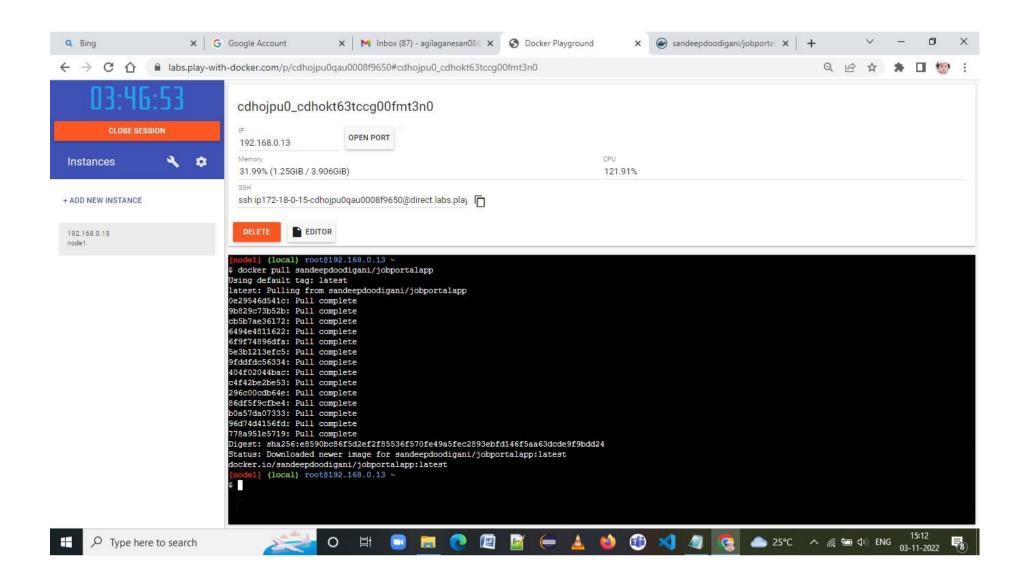


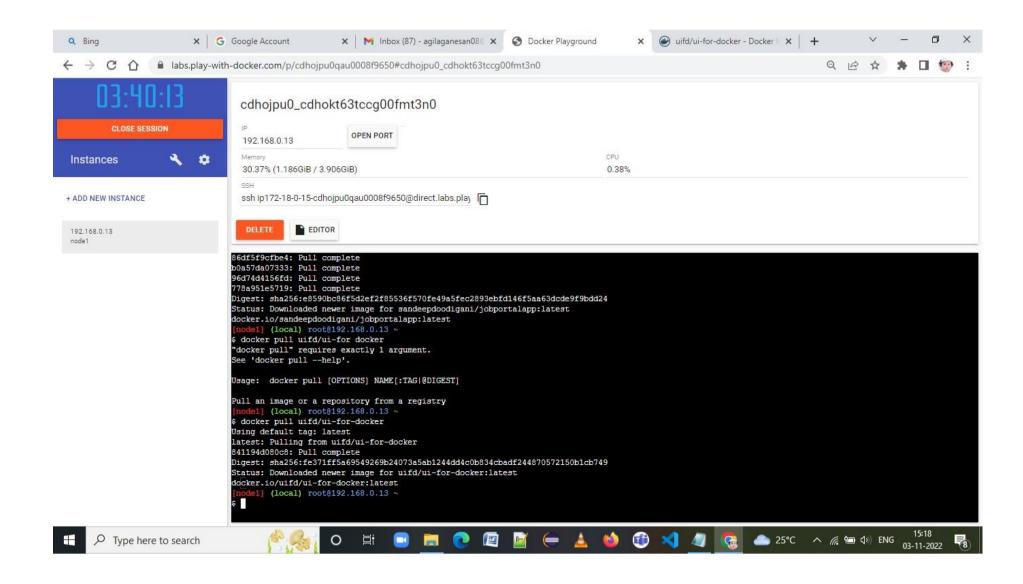


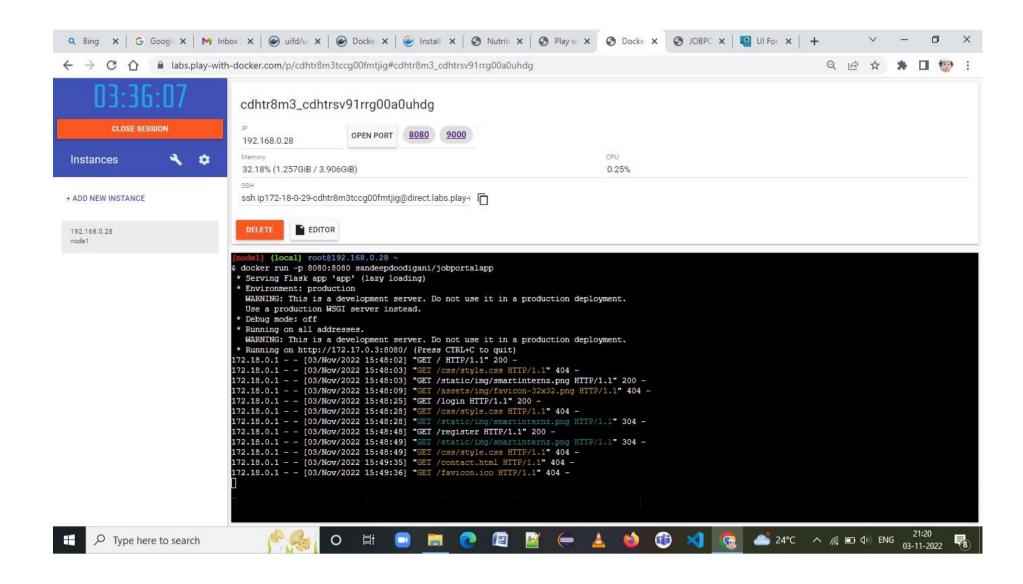


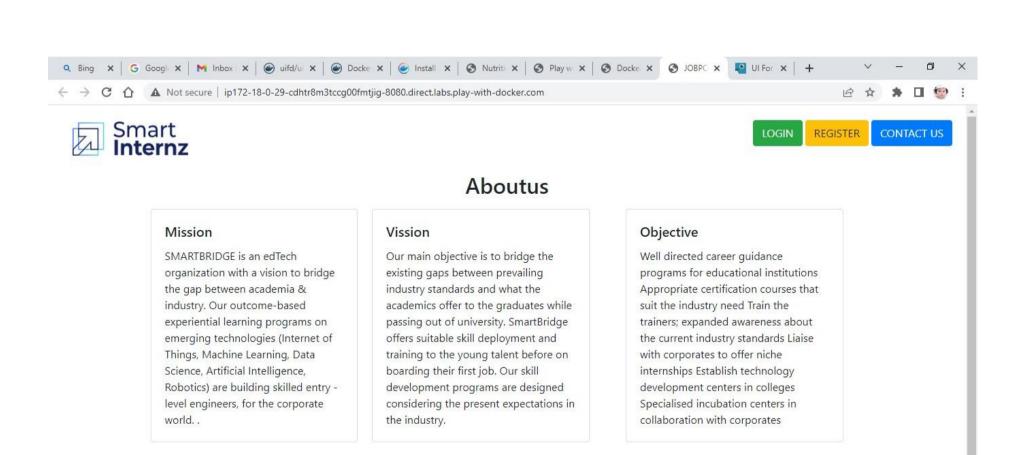
2. Create a docker file for the jobportal application and deploy it in Docker desktop application.











### **JobPortal**

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#### Get in Touch

- jobportal@gmail.com
- +91 8977787657

























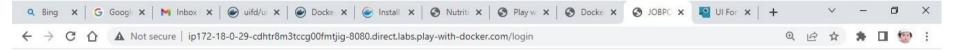














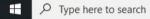
# **Login Form**

Enter Your Username

Enter Your Password

Login

Don't have an account yet? Click here to register!















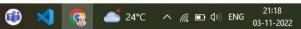






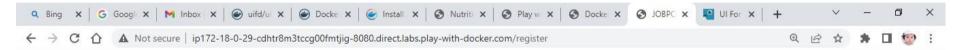














## **Register Form**

Enter Your Username

Enter Your Email ID

Enter Your Password

Register

already have an account? please login login!















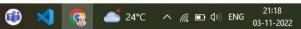


















3. Create a IBM container registry and deploy helloworld app or jobportalapp.

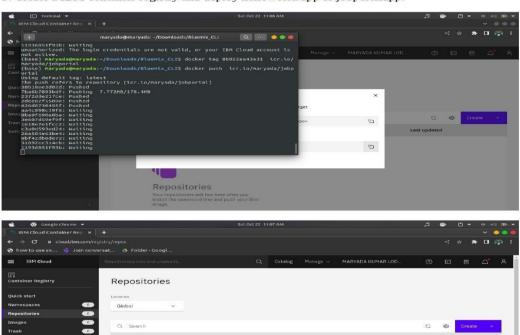
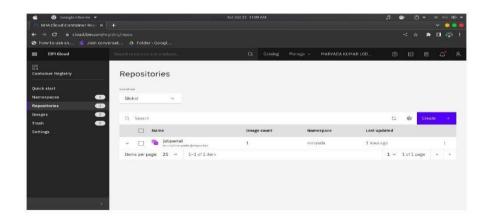


Image count

Repositories

Last undated



4. Create a Kubernetes cluster in IBM cloud and deploy helloworld image or jobportal image and also expose the same app to run in nodeport.

