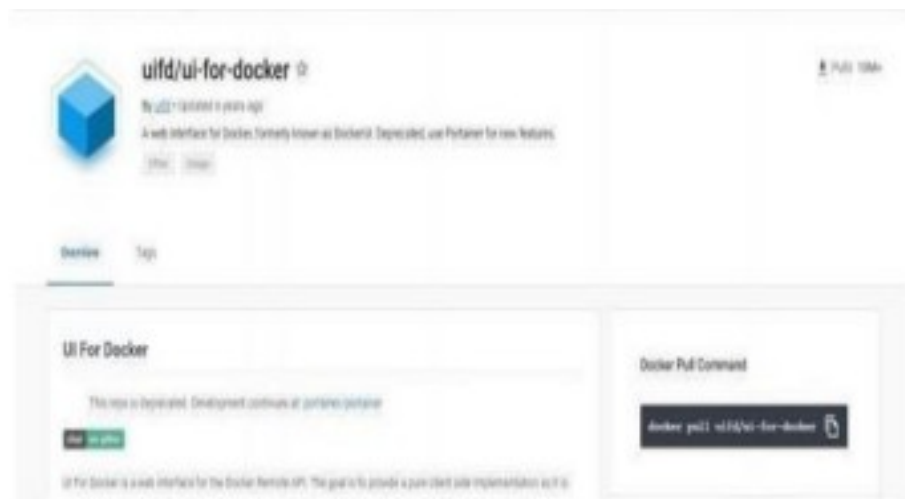


ASSIGNMENT - 4

DATE	1 NOVEMBER 2022
TEAM ID	PNT2022TMID06635
PROJECT NAME	SMART FASHION RECOMMENDER APPLICATION

Question-1:

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





Question-2:

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

jobportalapp. Solution :

```
<html>
```

```
<body>
```

Hello, IBM Cloud

```
</body>
```

```
</html>
```

applications:

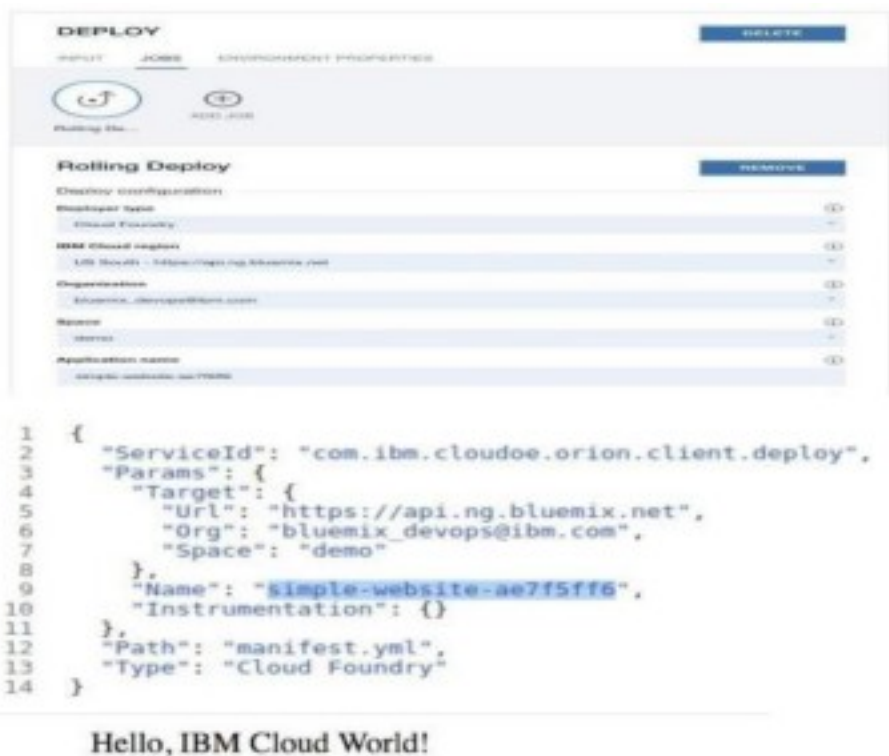
buildpack: <https://github.com/cloudfoundry/staticfile-buildpack.git>

host: simple-website-`\${random}`

name: simple-website-`\${random}`

memory: 64M

stack: cflinuxfs2



Question-4:

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.

