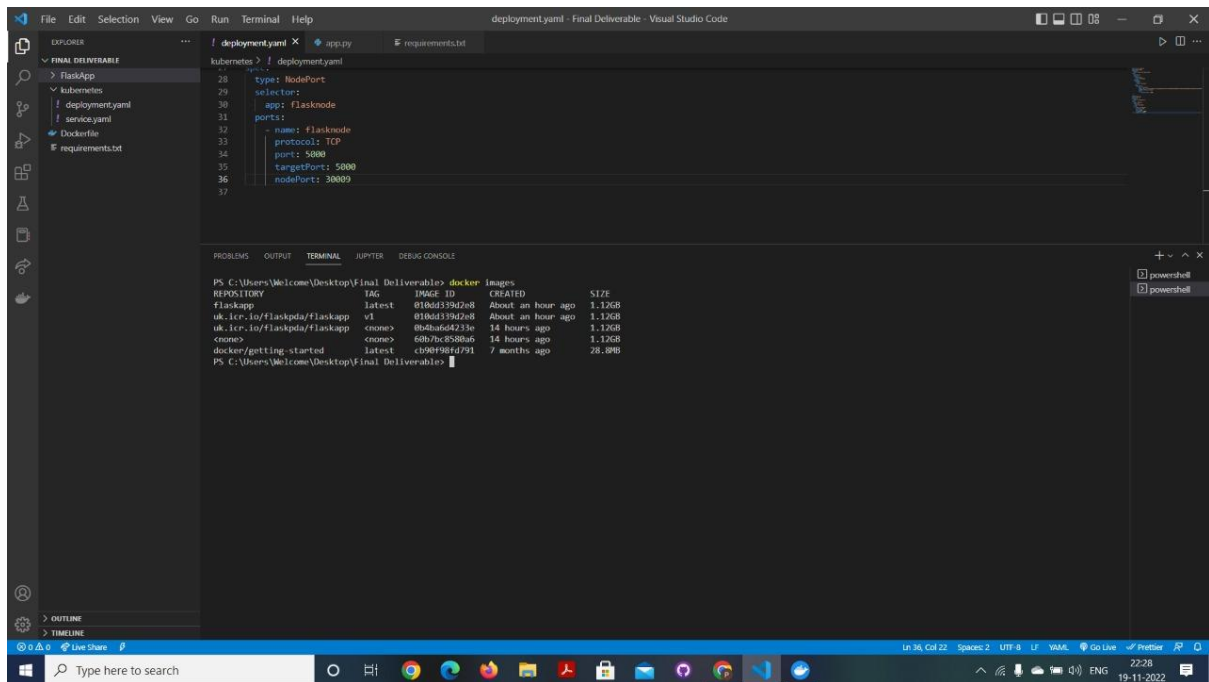


DOCKER IMAGE CREATION

Date	7 November 2022
Team ID	PNT2022TMID24121
Project Name	Plasma Donor Application



The screenshot shows the Visual Studio Code interface. The Explorer pane on the left shows the project structure: FINAL DELIVERABLE, flaskApp, kubernetis, deployment.yaml, service.yaml, Dockerfile, and requirements.txt. The main editor displays the deployment.yaml file with the following content:

```
28 type: NodePort
29 selector:
30   app: flasknode
31 ports:
32   - name: flasknode
33     protocol: TCP
34     port: 5000
35     targetPort: 5000
36   - name: nodeport
37     protocol: TCP
38     port: 30009
39     targetPort: 30009
```

The terminal window at the bottom shows the output of the command `docker images`:

```
PS C:\Users\Me\OneDrive\Desktop\Final Deliverable> docker images
REPOSITORY          TAG                 IMAGE ID            CREATED             SIZE
flaskapp             latest             010dd339d2e8       About an hour ago  1.12GB
uk.icr.io/flaskpda/flaskapp v1                 010dd339d2e8       About an hour ago  1.12GB
uk.icr.io/flaskpda/flaskapp <none>             0b4ba6d4233e       14 hours ago       1.12GB
<none>               <none>             60b7bc8580a6       14 hours ago       1.12GB
docker/getting-started latest             cb90f98d791        7 months ago       28.8MB
```

