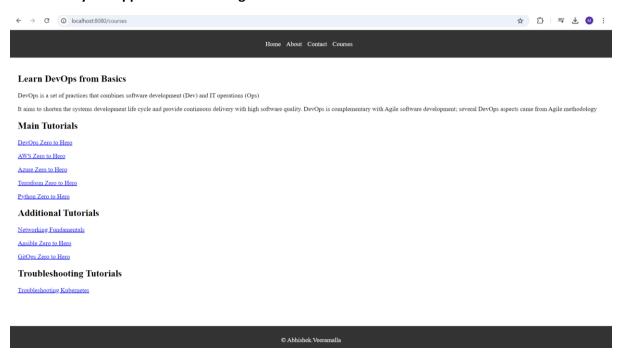
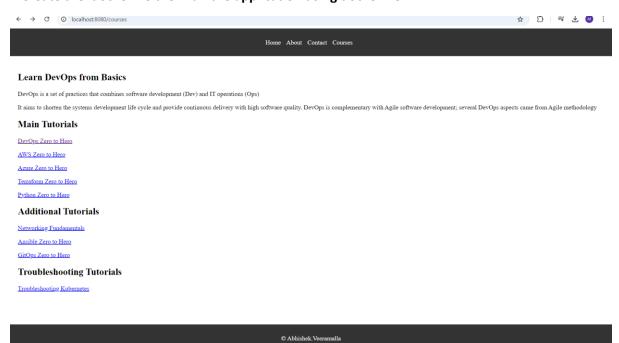
1.Run locally the application is running



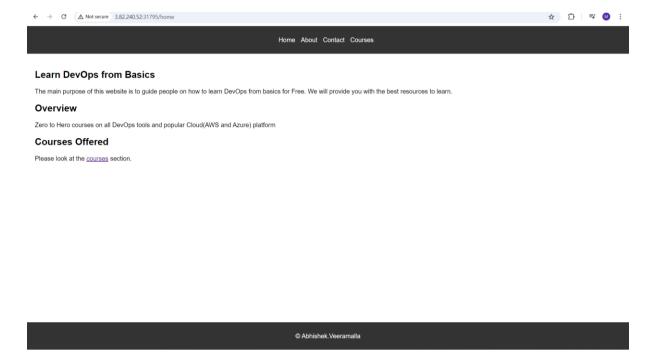
2. Create the dockerfile then run the application using dockerfile.



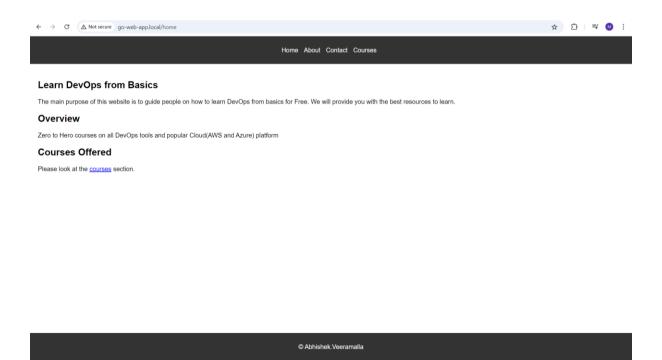
3.Eks cluster creation

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A MANCH per la position of Control Con
```

4. Able to access using public ip with nodeport its running



5.Access the portal using go-web-app.local is running



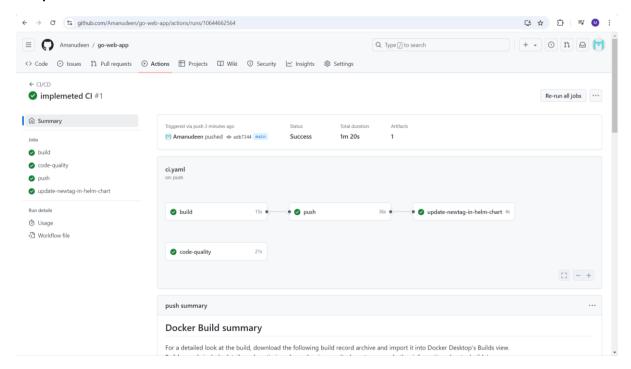
6.Create and install Helm part done

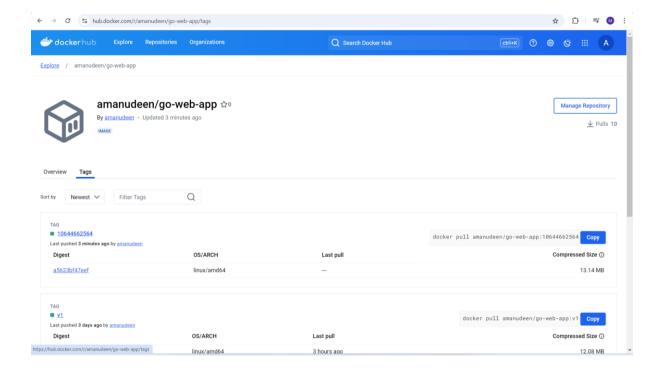
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MinkOWS64/c/Amanudeen/halm

- O X

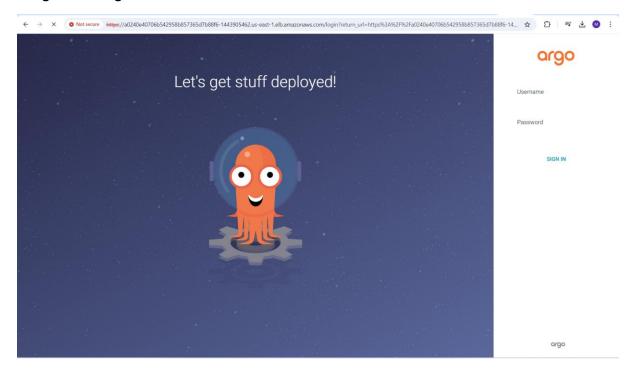
Amanudeen/Rative SERVENDE Minkows /c/Amanudeen/heim
in the in intall jo-web-app -(po-web-app-chart/templates/deployment.yam]
in helm intall jo-web-app -(po-web-app-chart/templates/deployment.yam]
interface ().image | open-app-chart/templates/deployment.yam]
intap: nil pointer evaluation interface ().image | open-app-chart/templates/deployment.yam]
interface | O | O | O | O |
interface | O | O | O |
interface | O |
i
```

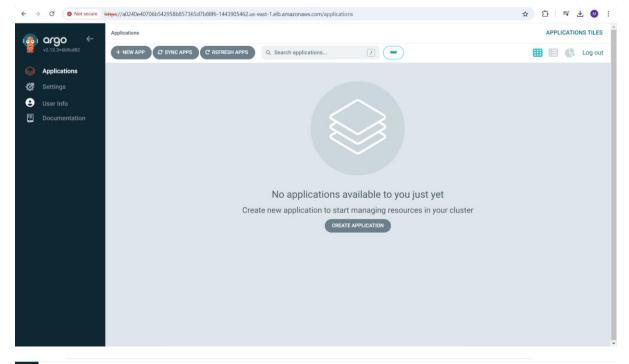
7.CI part also done

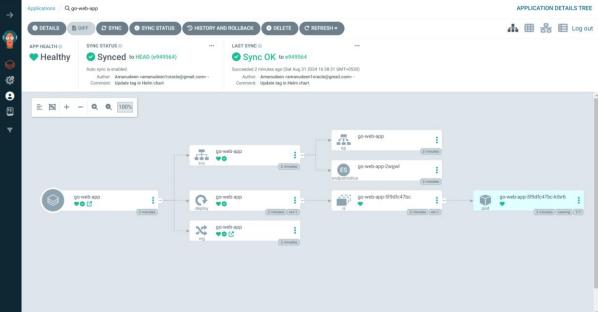




8.Argocd running

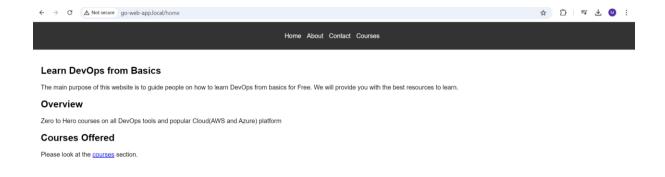






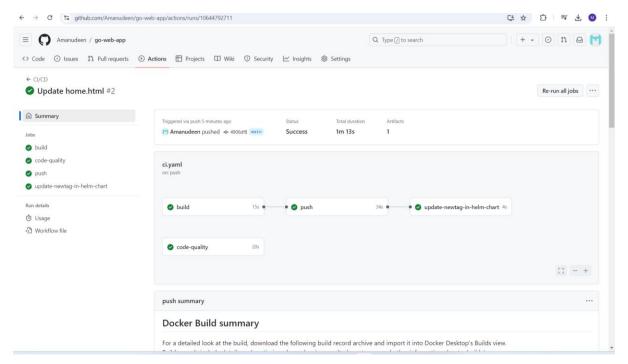
CICD is running successfully

We can have access the portal

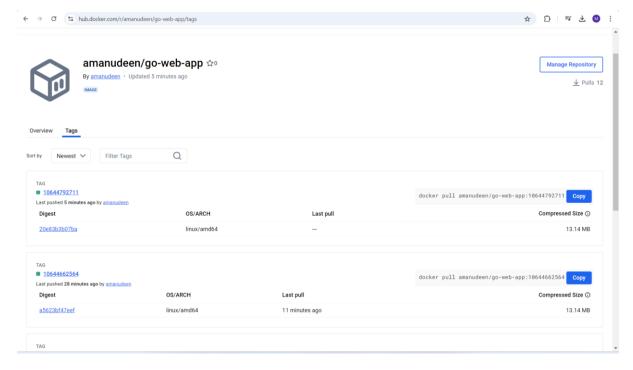


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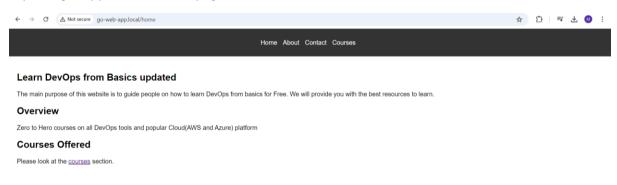
I done some changes in home.html



New tags created in dockerhub



My changes appeared in home page



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