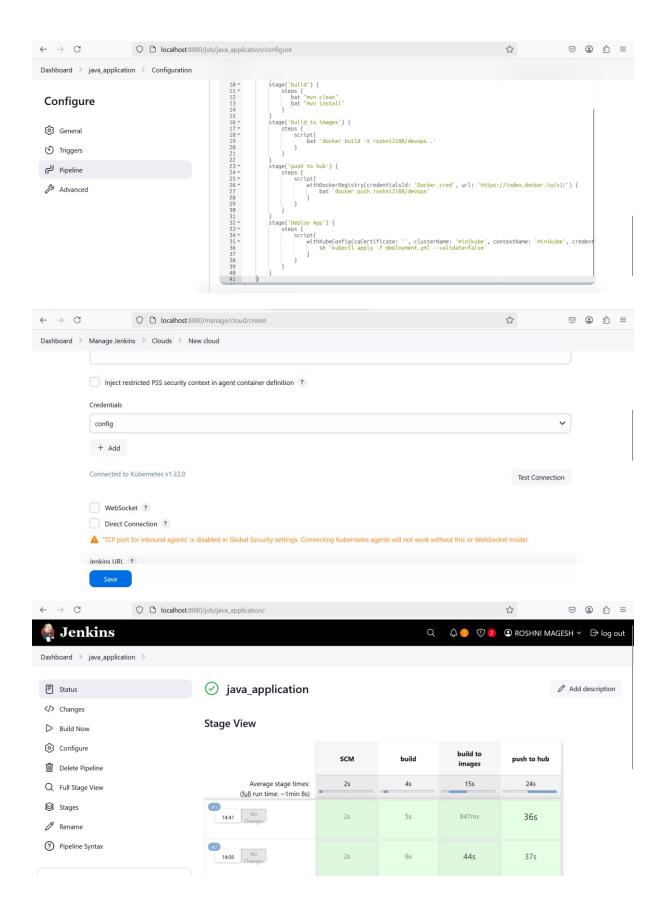
DAY 5

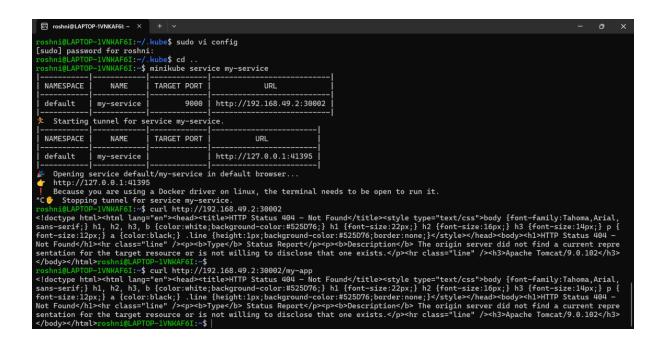
users:
- name: minikube
user:

.

client-certificate: /home/roshni/.minikube/profiles/minikube/client.crt client-key: /home/roshni/.minikube/profiles/minikube/client.key

```
coshni@LAPTOP-1VNKAF6I:~$ minikube status
rosnnigLAPIOP-IVNKAF61:
minikube
type: Control Plane
host: Running
kubelet: Running
apiserver: Running
kubeconfig: Configured
roshni@LAPTOP-1VNKAF6I:~$ cd ~/.kube
roshni@LAPTOP-1VNKAF6I:~/.kube$ sudo vi config
[sudo] password for roshni:
roshni@LAPTOP-1VNKAF6I:~/.kube$ sudo vi config
[sudo] password for roshni:
roshni@LAPTOP-1VNKAF6I:~/.kube$ sudo vi config
[1]+ Stopped sudo vi config roshni@LAPTOP-1VNKAF6I:~/.kube$ sudo vi config roshni@LAPTOP-1VNKAF6I:~/.kube$ kubectl get node NAME STATUS ROLES AGE VERSION minikube Ready control-plane 2d v1.32.0 roshni@LAPTOP-1VNKAF6I:~/.kube$
  roshni@LAPTOP-1VNKAF6I:~$ cat ~/.kube/config apiVersion: v1
 clusters:
- cluster:
certificate-authority: /home/roshni/.minikube/ca.crt
      - extension:
    last-update: Fri, 21 Mar 2025 07:56:06 UTC
    provider: minikube.sigs.k8s.io
    version: v1.35.0
    name: cluster_info
    server: https://127.0.0.1:32769
    name: minikube
    ontevts:
  contexts:
        context:
cluster: minikube
cluster: minikube
  extensions:
    - extensions:
        last-update: Fri, 21 Mar 2025 07:56:06 UTC
        provider: minikube.sigs.k8s.io
        version: v1.35.0
        name: context_info
        namespace: default
        user: minikube
        name: minikube
        current-context: minikube
kind: Config
    preferences: {}
users:
```





sudo visudo

(below root => jenkins ALL=(ALL) NOPASSWD: ALL)

sudo systemctl restart ssh.service

sudo systemctl restart sshd.service

sudo apt update

sudo apt install openssh-server

sudo systemctl restart ssh.service

sudo systemctl status ssh

sudo systemctl daemon-reload

cd ~/.kube

sudo vi config