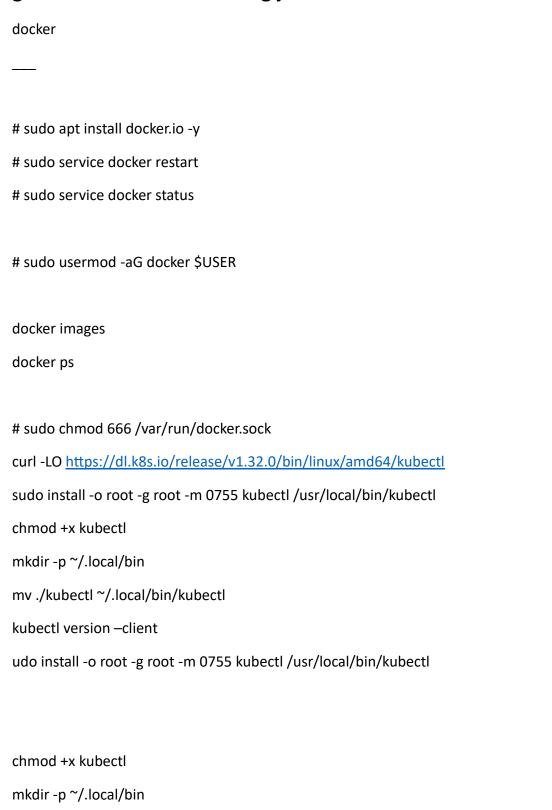
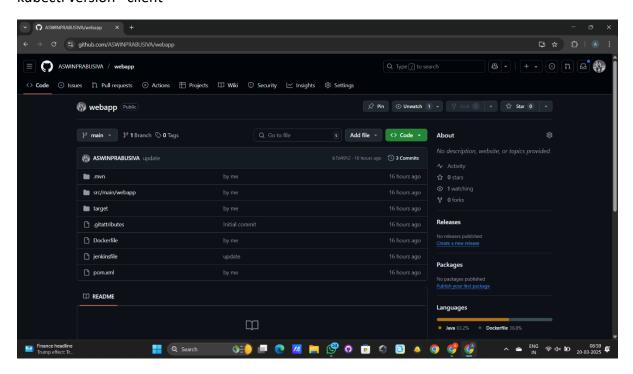
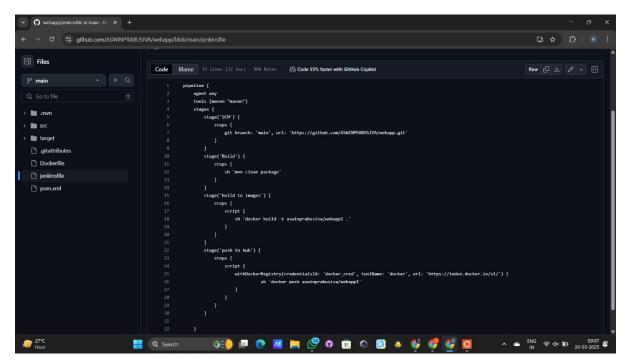
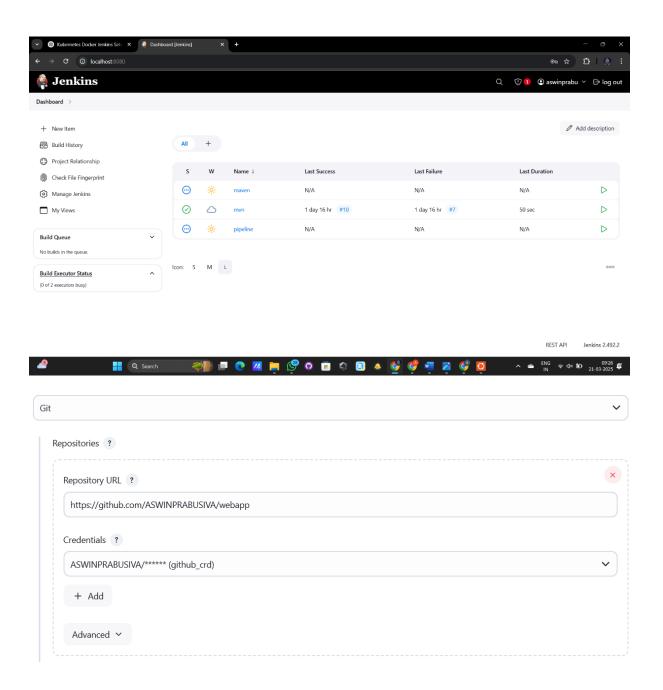
DevOps Day 2 – Automation using Jenkins push image from github to docker hub using jenkins automation

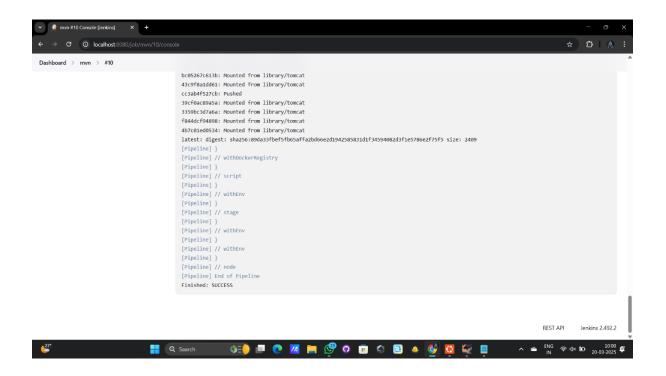


kubectl version -client









```
Pipeline code
pipeline {
    agent any
    tools {maven "maven"}
    stages {
        stage('SCM') {
            steps {
                 git branch: 'master', url: 'https://github.com/Saran-Avinash/DevOps.git'
            }
        }
        stage('Build') {
```

```
steps {
         sh 'mvn clean package'
      }
    }
    stage('build to images') {
      steps {
         script {
           sh 'docker build -t saranavinashb/webapp1 .'
         }
      }
    }
    stage('push to hub') {
      steps {
         script {
           withDockerRegistry(credentialsId: 'docker_cred', toolName: 'docker', url:
'https://index.docker.io/v1/') {
                 sh 'docker push saranavinashb/webapp1'
           }
         }
      }
    }
  }
}
```

