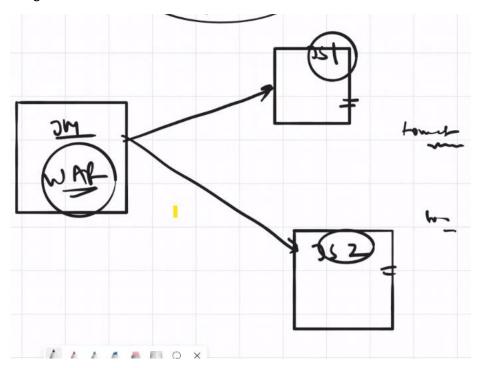
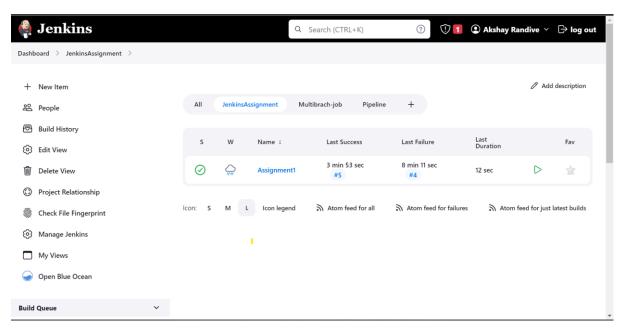
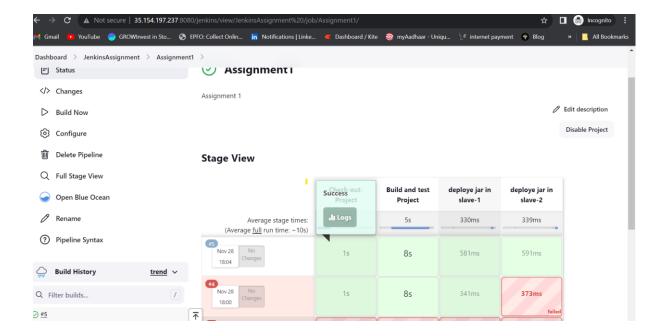
## Assignment 01:

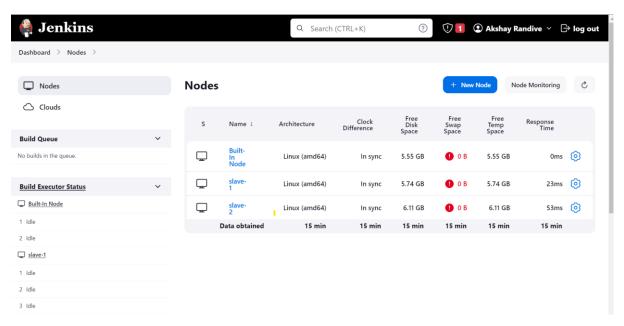


## Jenkins Dashboard:



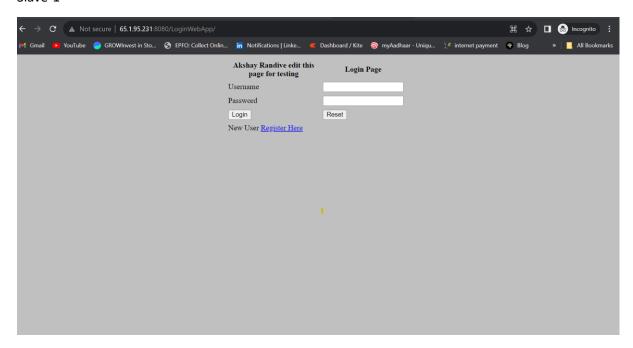


Connected nodes via ssh.

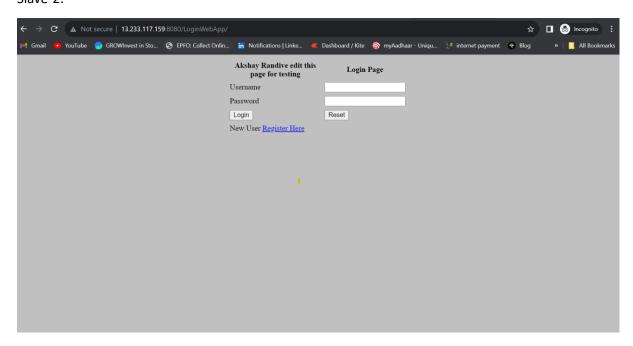


Front end war deployed side.

## Slave-1



## Slave-2:



```
Script:
Assignment:01
pipeline{
  agent{
    label{
      label "built-in"
      customWorkspace "/mnt/assignment1"
   }
  }
  stages{
    stage("Check-out-Project") {
        steps{
        sh "rm -rf * "
        sh "git clone https://github.com/Akirandive/project.git"
        echo "Clone project completed!!!!"
        sh "chmod -R 777 /mnt/assignment1/"
        }
    }
    stage ("Build and test Project")
      steps{
```

```
}
    }
    stage ("deploye jar in slave-1")
    {
      steps{
        sh "scp -i /root/keypair/linux-mumbai-keypair.pem -r
/mnt/assignment1/project/target/*.war ec2-user@172.31.13.250:/mnt/server/apache-tomcat-
9.0.83/webapps"
      }
    }
    stage ("deploye jar in slave-2")
    {
      steps{
        sh "scp -i /root/keypair/linux-mumbai-keypair.pem -r
/mnt/assignment1/project/target/*.war ec2-user@172.31.9.28:/mnt/server/apache-tomcat-
9.0.83/webapps"
      }
    }
  }
}
```