

## Jenkins pipeline script for deploying nodejs app into docker container

Jenkinsfile.

```
pipeline {
  agent any

  stages {
    stage('Hello') {
      steps {
        git branch: 'main', credentialsId:
'a58e4f70-a429-4fd1-bcba-019316ad1ad8', url:
'https://github.com/manikandanromperla/assesment-cicd.git'
      }
    }
    stage('docker-build') {
      steps {
        sh 'docker build -t
3.85.211.94:8085/hello-world:${BUILD_NUMBER} .'
      }
    }
    stage('docker-push-nexus') {
      steps {
        sh "'docker login -u admin -p ***** 3.85.211.94:8085
docker push 3.85.211.94:8085/hello-world:${BUILD_NUMBER}'"
      }
    }
    stage('docker-run-image') {
      sshagent(['docker-server']) {
        sh 'ssh -o StrictHostKeyChecking=no ubuntu@54.164.55.187'
        sh "'docker login -u admin -p ***** 3.85.211.94:8085
docker run -p 9000:9000
3.85.211.94:8085/hello-world:${BUILD_NUMBER}'"
      }
    }
  }
}
```

⏪ ⏩ ↻ ⚠ Not secure | 54.163.22.99:9000

Hello from different World