```
pipeline {
  agent any // Use any available agent
     maven 'Maven' // Ensure this matches the name configured in Jenkins
  }
  stages {
    stage('Checkout') {
       steps {
          git 'https://github.com/Hemavathipcse/MyMavenJenkinsPipeline.git'
       }
    }
     stage('Build') {
       steps {
          sh 'mvn clean package' // Run Maven build
       }
     }
    stage('Archive') {
       steps {
          archieveArtifacts artifacts 'target/*.war', fingerprint:true
       }
     }
stage('Deploy') {
       steps {
          sh 'mvn clean package'
       }
     }
  }
  post {
     success {
       echo 'Build and deployment successful!'
     failure {
       echo 'Build failed!'
    }
```