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pipeline {
  agent {
    node {
      label 'dev'
    }
  }
  tools {
    jdk 'jdk17'
    nodejs 'nodejs16'
  }
  environment {
    SCANNER_HOME=tool 'sonar-server'
  }
  stages {
    stage ("clean workspace") {
      steps {
        cleanWs()
      }
    }
    stage ("CODE") {
      steps {
        git 'https://github.com/Dileep419/Zomato-Project.git'
      }
    }
    stage("CQA") {
      steps{
        withSonarQubeEnv('mysonar') {
          sh "' $SCANNER_HOME/bin/sonar-scanner -Dsonar.projectName=zomato \
            -Dsonar.projectKey=zomato '"
        }
      }
    }
  }
}
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}
stage ("quality gate") {
  steps {
    script {
      waitForQualityGate abortPipeline: false, credentialsId: 'Sonar-Token'
    }
  }
}
stage ("Install dependencies") {
  steps {
    sh 'npm install'
  }
}
stage ("TRIVY FS SCAN") {
  steps {
    sh "trivy fs . > trivyfs.txt"
  }
}
stage("Docker Build & Push"){
  steps{
    script{
      withDockerRegistry(credentialsId: 'docker-password') {
        sh 'docker build -t image1 .'
        sh "docker tag image1 dileep4607/loki:mydockerimage"
        sh "docker push dileep4607/loki:mydockerimage"
      }
    }
  }
}
stage ("TRIVY") {
  steps {

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    sh 'trivy image dileep4607/loki:mydockerimage'
  }
}

stage ("Deploy to container") {
  steps {
    sh 'docker run -d --name zomato -p 3000:3000 dileep4607/loki:mydockerimage'
  }
}
}
}

```





