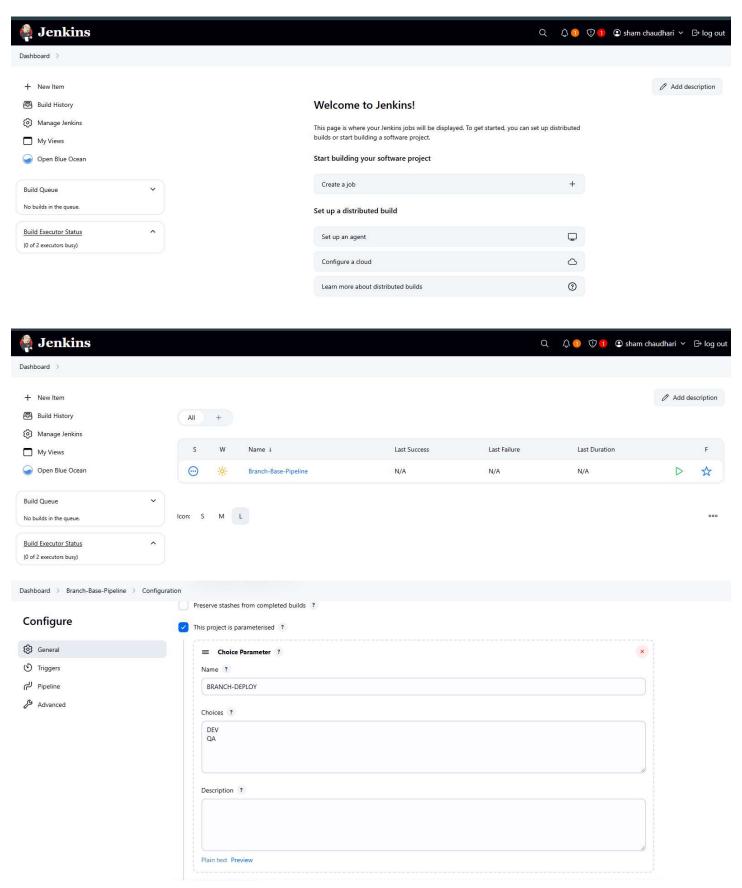
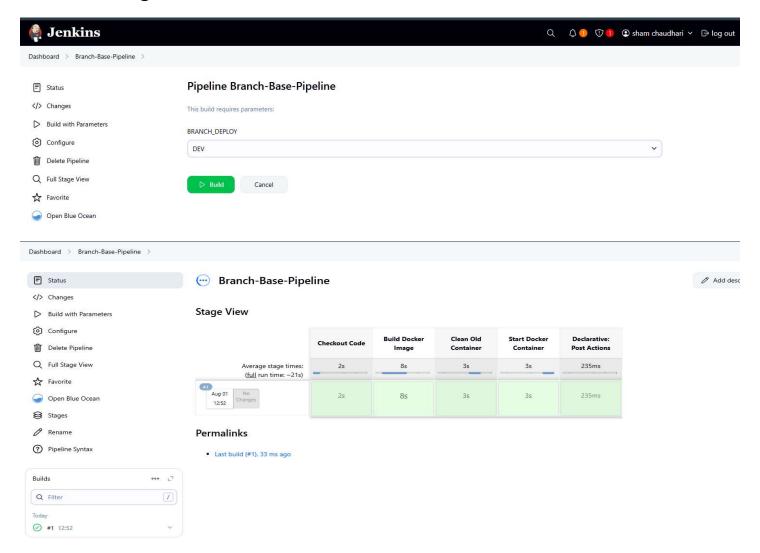
Multi-Branch CI/CD Deployment with Jenkins and Docker

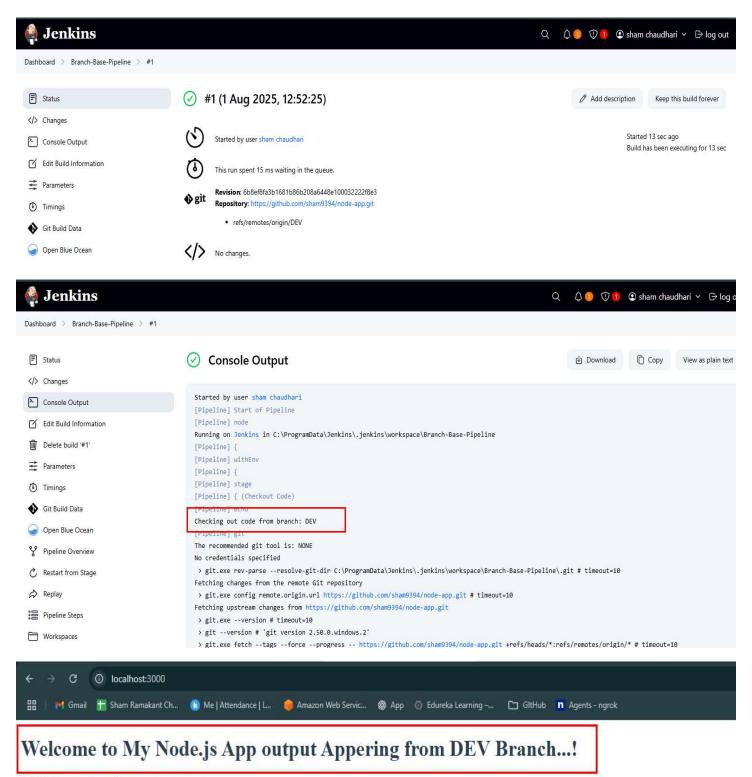
1. Configure Jenkins Server.



```
Dashboard > Branch-Base-Pipeline > Configuration
 Configure
                                                   Script ?
                                                       {\tt 1} \lor {\tt pipeline} \ \{
 General
 Triggers
                                                              parameters {
                                                                  choice(
 Pipeline
                                                                      name: 'BRANCH DEPLOY',
                                                                      choices: ['DEV', 'QA'],
 & Advanced
                                                                      description: 'Select the branch to deploy'
                                                      10
                                                      11
                                                      12 v
                                                              environment {
                                                                  DOCKER_IMAGE = "my-node-app:${BUILD_NUMBER}"
CONTAINER_NAME = "Node-app"
                                                      13
                                                      14
                                                      15
                                                      16
                                                      17~
                                                              stages {
                                                      18 v
                                                                  stage('Checkout Code') {
                                                      19~
                                                                      steps {
                                                                           echo "Checking out code from branch: ${params.BRANCH_DEPLOY}"
                                                      20
                                                                           git branch: "${params.BRANCH_DEPLOY}", url: 'https://github.com/sham9394/node-app.git'
                                                      21
                                                      22
                                                      23
                                                      24
                                                                   Apply
```

2. Build Triger with Parameter: "DEV"

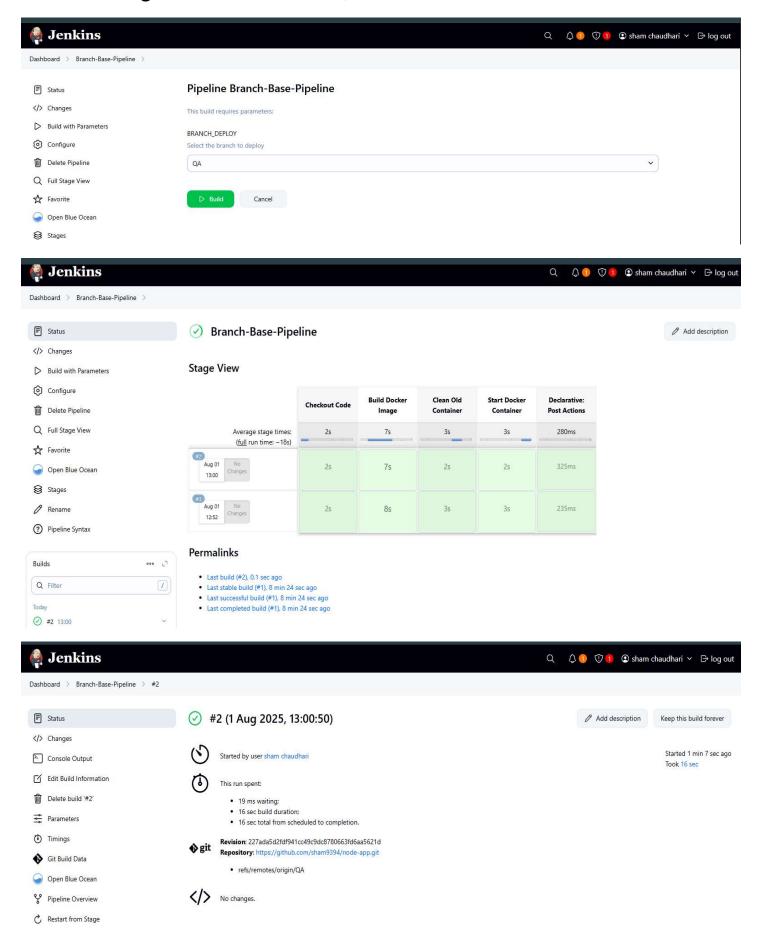


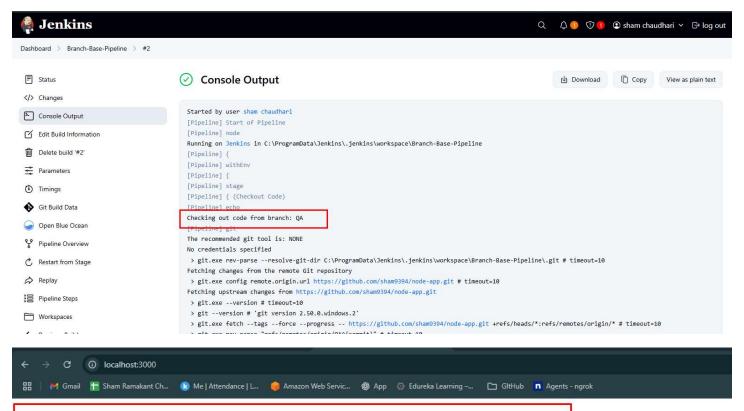


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3. Build Triger with Parameter: "QA"





Welcome to My Node.js App Output Appering from QA Branch.....!

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