Jenkins – Jobs Pipe line

Django-app:latest

GitHub project –

Project url: - <https://github.com/surapkp/react_django_demo_app.git/>

**Source Code Management**

Repository URL: <https://github.com/surapkp/react_django_demo_app.git>

Credentials : None

Branch Specifier: \*/main

**Build Steps- Execute shell**

Command

echo "code cloned..."

docker-compose down

docker-compose up -d --no-deps --build web

echo "Docker built and running"

**Build Steps for ** [**nodo-todo-app-deployment**](http://52.4.94.37:8080/job/nodo-todo-app-deployment/)

echo "Code Clone"

docker-compose down

docker-compose up -d --no-deps --build web

echo "Code deployed successfully done"

**Node-todo-cicd/ docker-compose.yaml**

version: '3.9'

services:

web:

build: .

ports:

- "8000:8000"

**Pipeline Script**

pipeline {

agent any

stages {

stage("code"){

steps{

echo "Code Cloned"

}

}

stage("Code Build"){

steps{

echo "Code Build"

}

}

stage("Code Test"){

steps{

echo "Code Tested"

}

}

stage("Deploy"){

steps{

echo "Code Deploy"

}

}

}

}