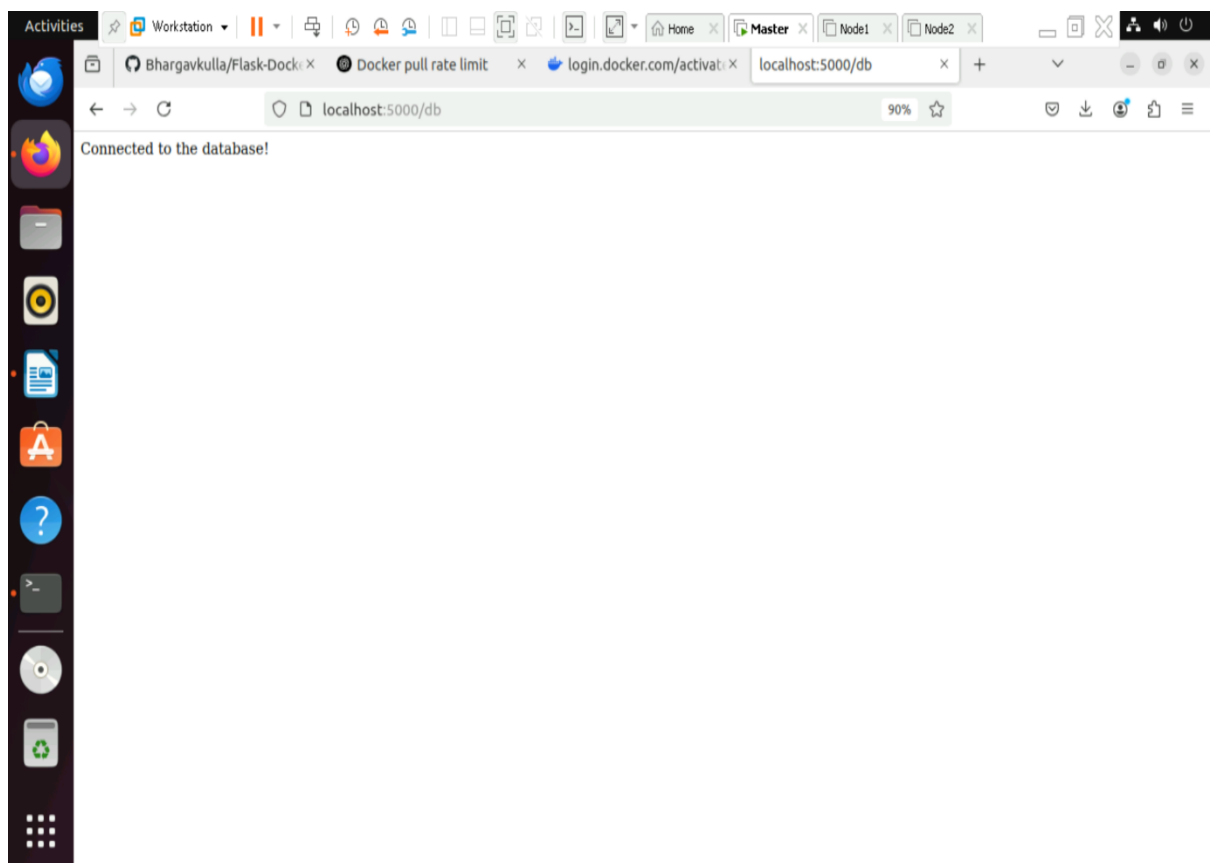
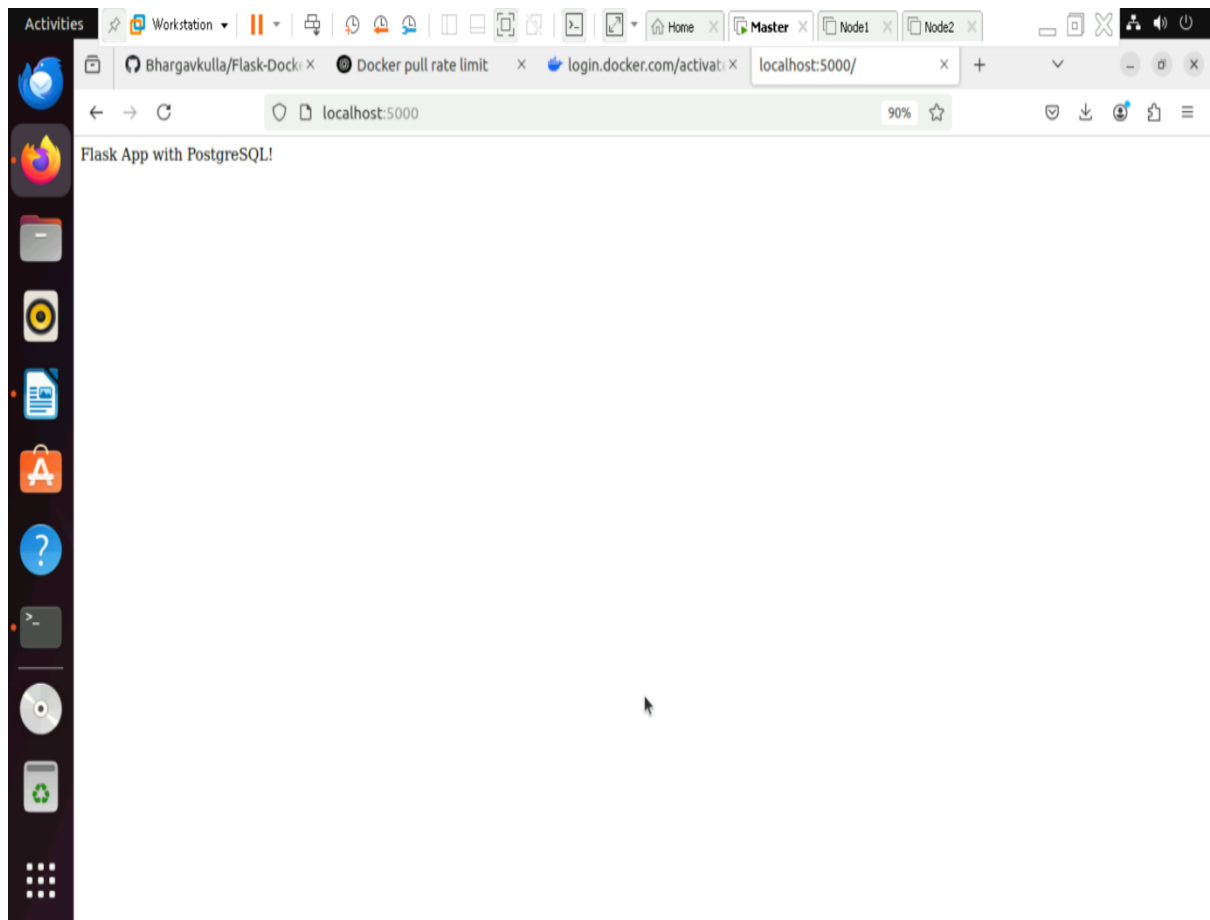
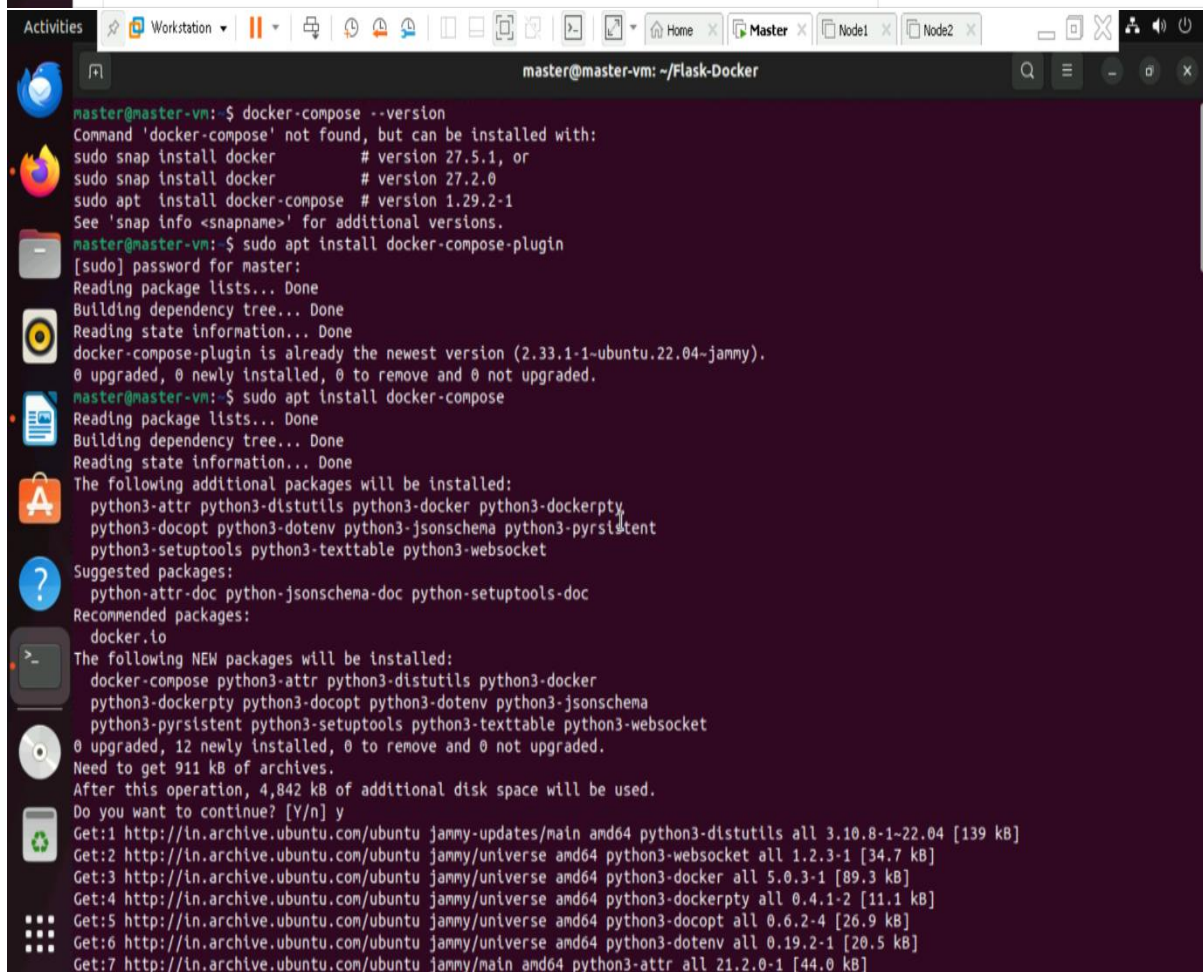
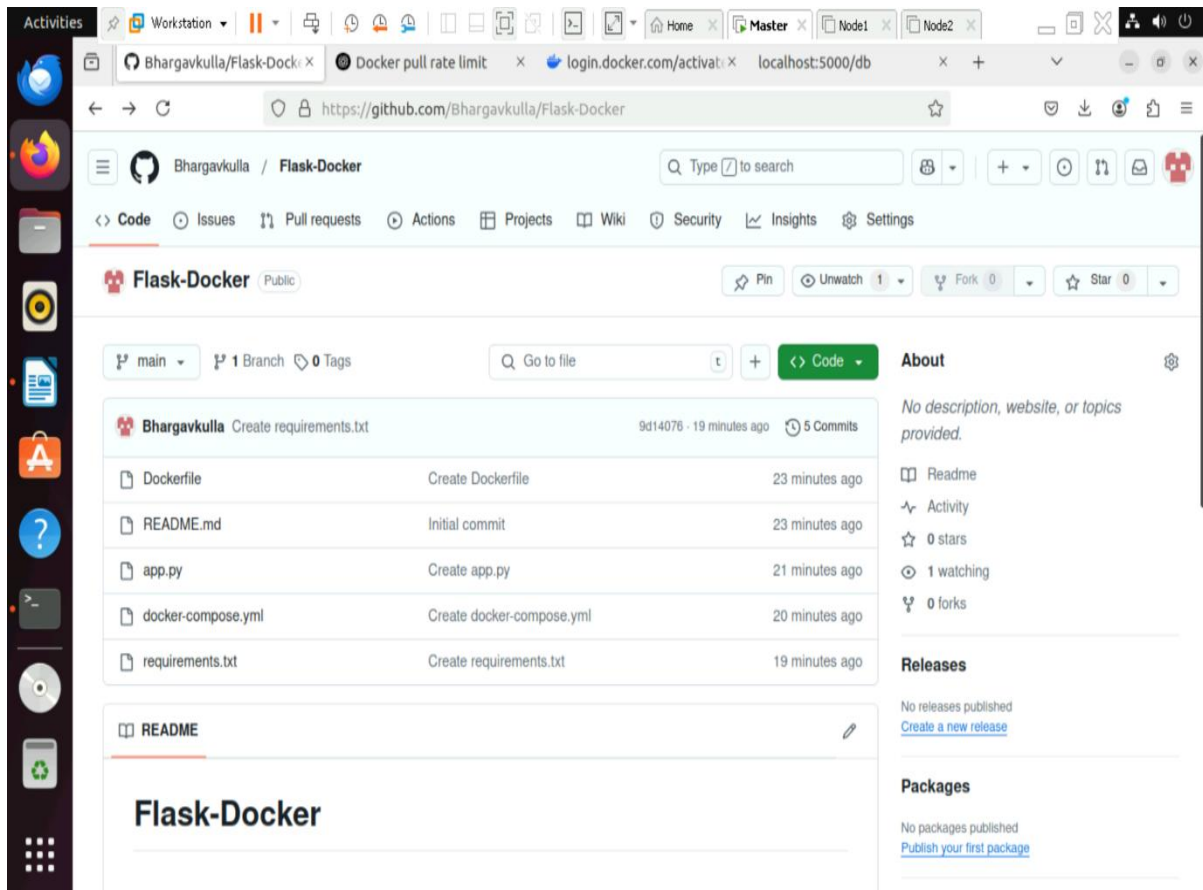
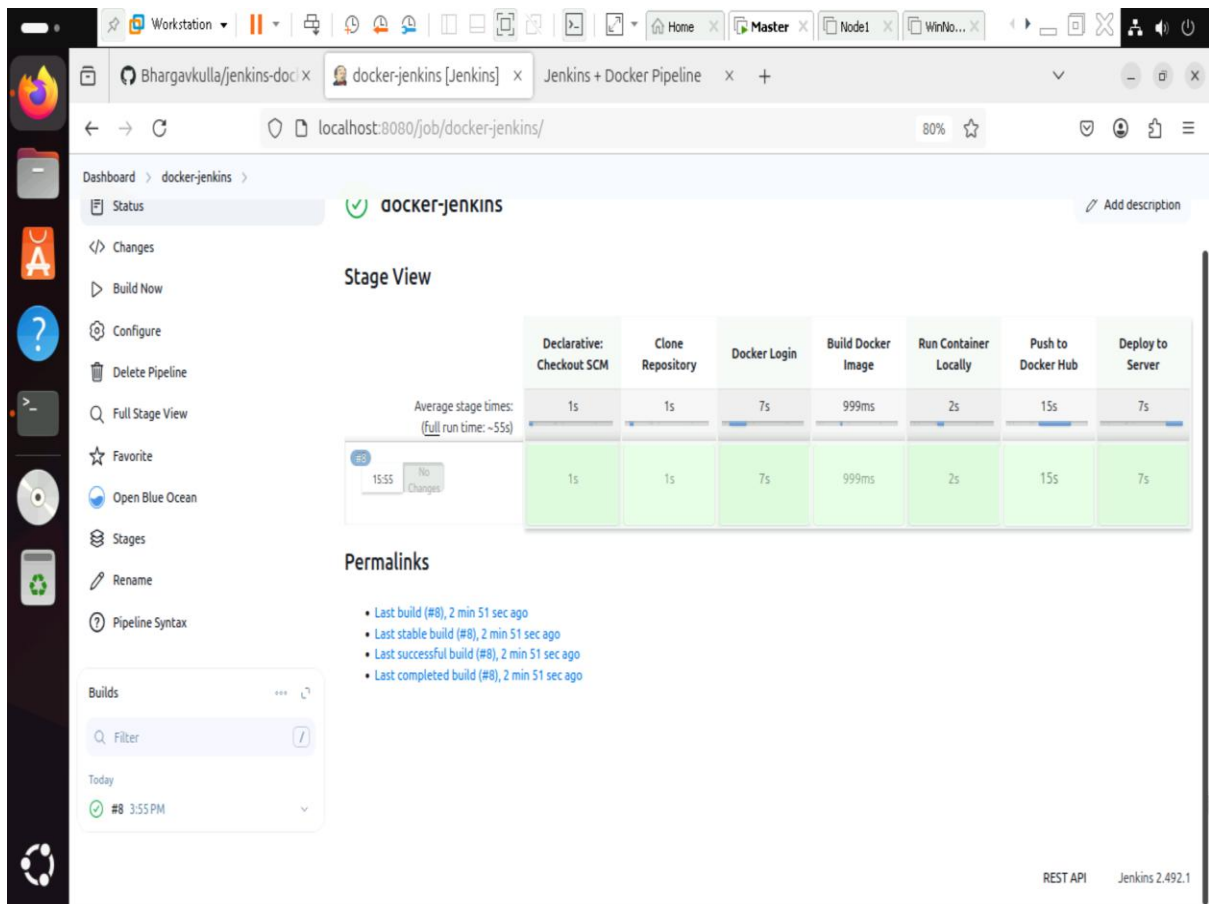


Setup a Multi-Container Application With Docker Compose





Jenkins + Docker Pipeline



The screenshot shows the Jenkins web interface for a pipeline named 'docker-jenkins'. The 'Stage View' is displayed, showing a sequence of stages: Declarative: Checkout SCM, Clone Repository, Docker Login, Build Docker Image, Run Container Locally, Push to Docker Hub, and Deploy to Server. Each stage has a duration bar and a specific time value. The 'Builds' section on the left shows a list of builds, with the most recent build (#8) at 3:55 PM. The 'Permalinks' section provides links to the last build, last stable build, last successful build, and last completed build, all of which are the same: 'Last build (#8), 2 min 51 sec ago'.

Dashboard > docker-jenkins >

Status

Changes

Build Now

Configure

Delete Pipeline

Full Stage View

Favorite

Open Blue Ocean

Stages

Rename

Pipeline Syntax

Builds

Filter

Today

#8 3:55 PM

Stage View

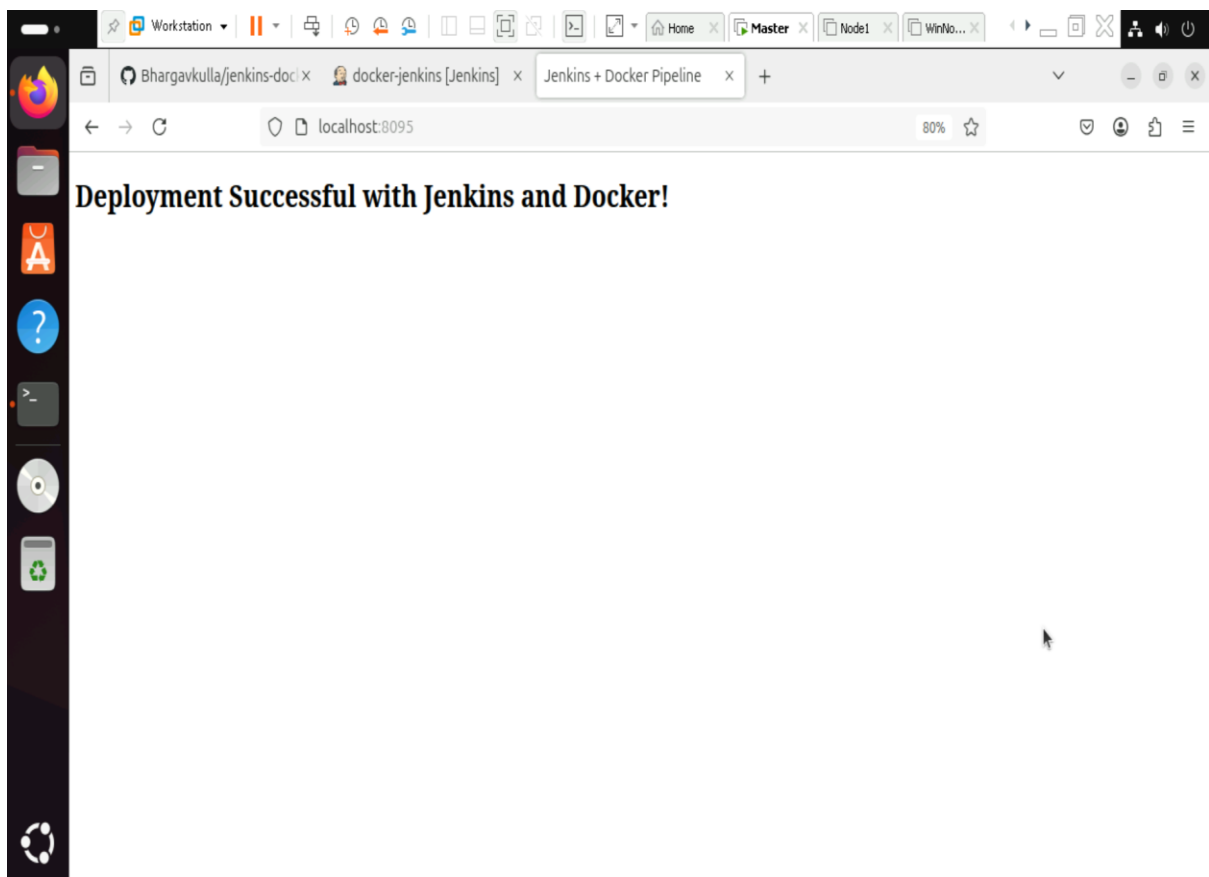
Average stage times: (full run time: ~55s)

Declarative: Checkout SCM	Clone Repository	Docker Login	Build Docker Image	Run Container Locally	Push to Docker Hub	Deploy to Server
1s	1s	7s	999ms	2s	15s	7s

Permalinks

- Last build (#8), 2 min 51 sec ago
- Last stable build (#8), 2 min 51 sec ago
- Last successful build (#8), 2 min 51 sec ago
- Last completed build (#8), 2 min 51 sec ago

REST API Jenkins 2.492.1



The screenshot shows the Jenkins web interface with a large green banner that reads 'Deployment Successful with Jenkins and Docker!'. The banner is positioned at the top of the page, and the rest of the page is mostly blank. The browser's address bar shows 'localhost:8095'.

Deployment Successful with Jenkins and Docker!

