

GitHub Repository Screenshot

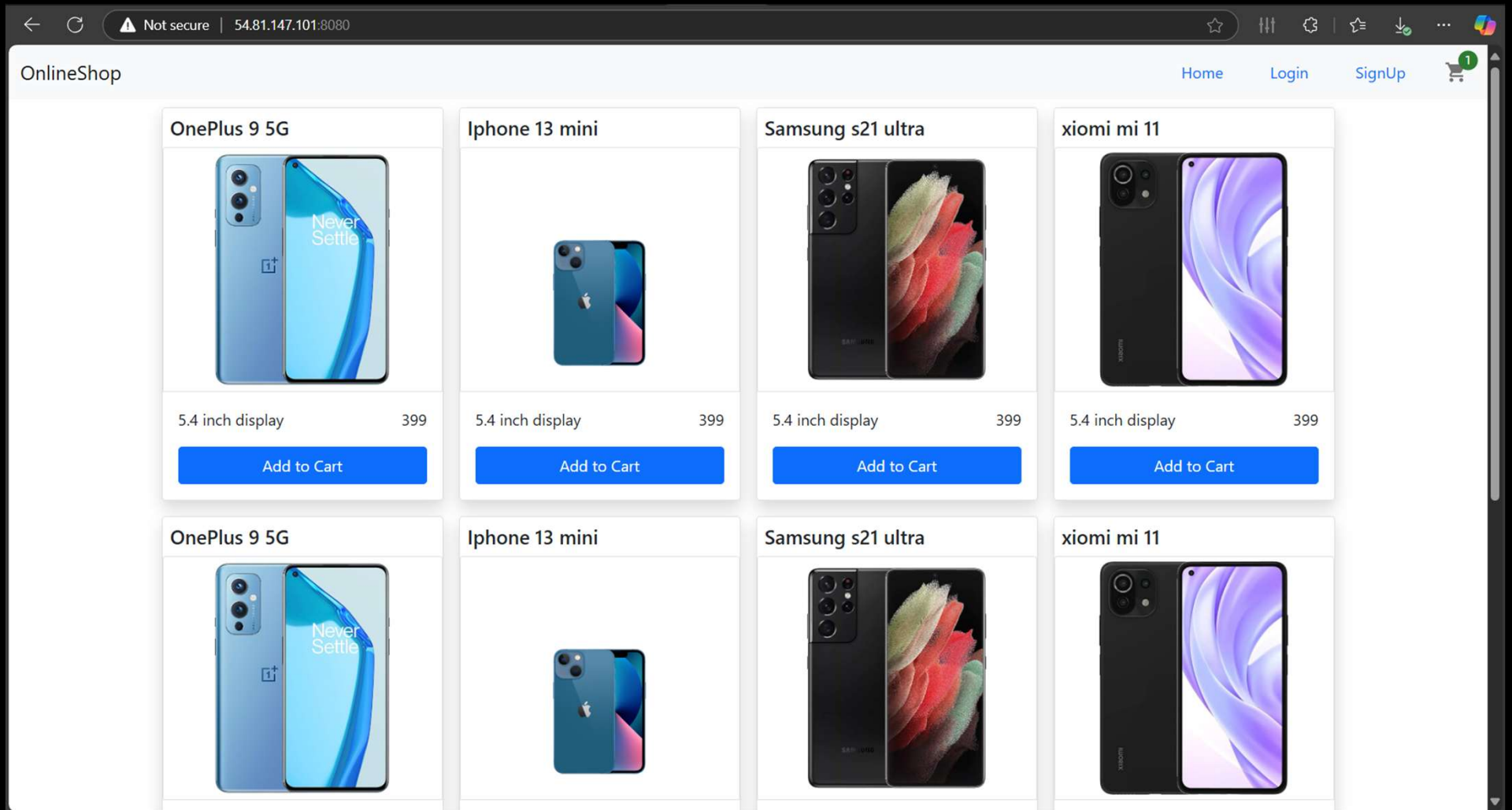
```
[ec2-user@ip-172-31-22-215:~] X ec2-user@ip-172-31-16-167:~ X + v
[ec2-user@ip-172-31-22-215 tmp]$ ls
[ec2-user@ip-172-31-22-215 tmp]$ sudo systemctl stop jenkins
[ec2-user@ip-172-31-22-215 tmp]$ sudo rm -rf /tmp/*
[ec2-user@ip-172-31-22-215 tmp]$ sudo systemctl start jenkins
[ec2-user@ip-172-31-22-215 tmp]$ df -h
Filesystem      Size  Used Avail Use% Mounted on
devtmpfs        4.0M   0    4.0M   0% /dev
tmpfs           475M   0    475M   0% /dev/shm
tmpfs           190M  564K   190M   1% /run
/dev/xvda1       8.0G  3.2G   4.8G  41% /
tmpfs           475M  4.5M   471M   1% /tmp
/dev/xvda128     10M   1.3M   8.7M  13% /boot/efi
tmpfs           95M   0     95M   0% /run/user/1000
[ec2-user@ip-172-31-22-215 tmp]$ client_loop: send disconnect: Connection reset
PS C:\Users\hraj0\Downloads> ssh -i Deployment.pem ec2-user@18.213.0.77

A newer release of "Amazon Linux" is available.
Version 2023.6.20250115:
Run "/usr/bin/dnf check-release-update" for full release and version update info

#_
~\_##### Amazon Linux 2023
~~\_#####\
~~~\####|
~~~\##/
~~~V~'---> https://aws.amazon.com/linux/amazon-linux-2023
~~~~
~~~~
~/m/'

Last login: Fri Jan 17 16:33:45 2025 from 223.185.60.56
[ec2-user@ip-172-31-22-215 ~]$ git log --oneline --graph
fatal: not a git repository (or any of the parent directories): .git
[ec2-user@ip-172-31-22-215 ~]$ ls
Dockerfile agent.jar devops-build docker-compose.yml my-react-app
[ec2-user@ip-172-31-22-215 ~]$ cd devops-build
[ec2-user@ip-172-31-22-215 devops-build]$ cd build
[ec2-user@ip-172-31-22-215 build]$ git log --oneline --graph
* fefe1f7 (HEAD -> dev, origin/dev) Initial commit with .gitignore and .dockerignore
* c0de622 (origin/master, master) Initial commit
[ec2-user@ip-172-31-22-215 build]$ ls
README.md asset-manifest.json deploy.sh dockerfile index.html logo512.png ockerfile static
_redirects build.sh docker-compose.yml favicon.ico logo192.png manifest.json robots.txt
[ec2-user@ip-172-31-22-215 build]$
```

Deployed Website Screenshot



Docker Hub Repository Screenshot

The screenshot shows a web browser window displaying the Docker Hub repository page for `hraj1320/dev`. The URL in the address bar is `https://hub.docker.com/repository/docker/hraj1320/dev/general`. The page has a dark blue header with the Docker Hub logo and navigation links: Explore, Repositories (active), Organizations, and Usage. A search bar is also present. Below the header, the repository path `hraj1320 / Repositories / dev / General` is shown, along with a status message "Using 1 of 1 private repositories." The main content area has tabs for General, Tags, Builds, Collaborators, Webhooks, and Settings. The "General" tab is selected, showing the repository name `hraj1320/dev`, a description "Development Docker Images for My Project", and a status "INCOMPLETE". To the right, there are "Docker commands" for pushing a new tag and a "Public view" button. Below this, the "Tags" section shows a table with one tag, `latest`, which is an image pushed 3 minutes ago. The "Automated builds" section provides information on connecting to GitHub or Bitbucket for automated builds. At the bottom, there is a "Repository overview" section, also marked as "INCOMPLETE".

https://hub.docker.com/repository/docker/hraj1320/dev/general

New More Docker. Easy Access. New Streamlined Plans. Learn more. →

docker hub Explore Repositories Organizations Usage

hraj1320 / Repositories / dev / General

Using 1 of 1 private repositories.

General Tags Builds Collaborators Webhooks Settings

hraj1320/dev

Last pushed 2 minutes ago

Development Docker Images for My Project

Add a category INCOMPLETE

Docker commands Public view

To push a new tag to this repository:

```
docker push hraj1320/dev:tagname
```

Tags

This repository contains 1 tag(s).

Tag	OS	Type	Pulled	Pushed
latest		Image	2 minutes ago	3 minutes ago

[See all](#)

Automated builds

Manually pushing images to Docker Hub? Connect your account to GitHub or Bitbucket to automatically build and tag new images whenever your code is updated, so you can focus your time on creating.

Available with Pro, Team and Business subscriptions. [Read more about automated builds](#) .

Upgrade

Repository overview INCOMPLETE

🌟 **New** [More Docker. Easy Access. New Streamlined Plans. Learn more.](#) →



Explore

Repositories

Organizations

Usage

🔍 Search Docker Hub

ctrl+K



hraj1320 / [Repositories](#) / [prod](#) / [General](#)

Using 1 of 1 private repositories.

General

Tags

Builds

Collaborators

Webhooks

Settings

hraj1320/prod 🔒

Last pushed 3 minutes ago

Production Docker Images for My Project ✎

[Add a category](#) ✎

Docker commands

To push a new tag to this repository:

```
docker push hraj1320/prod:tagname
```

Tags

This repository contains 1 tag(s).

Tag	OS	Type	Pulled	Pushed
🟢 latest	🐳	Image	—	3 minutes ago

[See all](#)

Automated builds

Manually pushing images to Docker Hub? Connect your account to GitHub or Bitbucket to automatically build and tag new images whenever your code is updated, so you can focus your time on creating.

Available with Pro, Team and Business subscriptions. [Read more about automated builds](#) ↗.

Upgrade

Repository overview

[General](#)

[Tags](#)

[Builds](#)

[Collaborators](#)

[Webhooks](#)

[Settings](#)

hraj1320/dev

Last pushed about 4 hours ago

Development Docker Images for My Project

[Add a category](#)   INCOMPLETE

Docker commands





To push a new tag to this repository:

```
docker push hraj1320/dev:tagname
```

[Public view](#)

Tags

This repository contains 2 tag(s).

Tag	OS	Type	Pulled	Pushed
 latest		Image	4 hours ago	4 hours ago
 6		Image	4 hours ago	4 hours ago

[See all](#)

Automated builds


Manually pushing images to Docker Hub? Connect your account to GitHub or Bitbucket to automatically build and tag new images whenever your code is updated, so you can focus your time on creating.

Available with Pro, Team and Business subscriptions. [Read more about automated builds](#)

[Upgrade](#)

Jenkins Login Page Screenshot


← ↻ ⚠ Not secure | 18.213.0.77:8080/login?from=%2Fmanage%2F



Sign in to Jenkins

Username

Password

☐ Keep me signed in

Sign in

Jenkins Configuration Settings Screenshot

The screenshot shows the Jenkins Configuration page for a job named '18.213.0.77:8080/job/Jenkins/configure'. The left sidebar has three tabs: 'General', 'Pipeline' (selected), and 'Advanced'. The main content area is titled 'Configure' and has a sub-header 'Pipeline'. Below this, it says 'Define your Pipeline using Groovy directly or pull it from source control.' and 'Definition'. A dropdown menu shows 'Pipeline script'. Below this is a 'Script' section with a text area containing Groovy code. The code defines a pipeline with an agent 'any', an environment with registry, dev/prod Docker repos, and a 'Checkout' stage with a script that checks out the code. Below the script area is a checkbox 'Use Groovy Sandbox' which is checked. At the bottom, there are 'Save' and 'Apply' buttons.

Dashboard > Jenkins > Configuration

Configure

- General
- Pipeline**
- Advanced

Pipeline

Define your Pipeline using Groovy directly or pull it from source control.

Definition

Pipeline script

Script ?

```
1 pipeline {
2   agent any
3
4   environment {
5     registry = 'hraj1320' // Docker Hub username
6     devDockerRepo = 'hraj1320/dev' // Dev repo
7     prodDockerRepo = 'hraj1320/prod' // Prod repo
8     registryCredential = 'docker-credentials-id' // Jenkins Docker credentials ID
9   }
10
11   stages {
12     stage('Checkout') {
13       steps {
14         script {
15           def branch = env.BRANCH_NAME ?: 'dev' // Check kis branch se build ho raha hai
16           checkout scmGit(branches: [[name: "*/${branch}"]], userRemoteConfigs: [[url: 'https://github.com/hraj1320/Reactjs-E-
17
```

☒ Use Groovy Sandbox ?

[Pipeline Syntax](#)

Advanced


Save Apply

Jenkins Build Execution Screenshot

←

↻

⚠ Not secure | 18.213.0.77:8080

 Jenkins

🔔

🛡

🔴

👤 Himanshu Kumar

🔑 log out

Dashboard >

+ New Item

📅 Build History

🔗 Project Relationship

🔍 Check File Fingerprint

⚙ Manage Jenkins

📁 My Views

🌊 Open Blue Ocean

✎ Add description

All

+

S	W	Name	Last Success	Last Failure	Last Duration	F
✓	☀	Jenkins	4 hr 40 min #6	N/A	1 hr 5 min	▶ ☆

Icon: S M L

Build Queue

⌵

No builds in the queue.

Build Executor Status

⌶

(0 of 2 executors busy)

REST API

Jenkins 2.479.3

Not secure | 18.213.0.77:8080/jobs/jenkins/6/console

Dashboard > Jenkins > #6

Status

Changes

Console Output

Edit Build Information

Delete build '#6'

Timings

Git Build Data

Open Blue Ocean

Pipeline Overview

Pipeline Console

Restart from Stage

Replay

Pipeline Steps

Workspaces

Previous Build

Download

Copy

View as plain text

Start by user [Himanshu Kumar](#)

[Pipeline] start of Pipeline

[Pipeline] node

Still waiting to schedule task

Waiting for next available executor

Resuming build at Fri Jan 17 17:45:17 UTC 2025 after Jenkins restart

Ready to run at Fri Jan 17 17:45:17 UTC 2025

Resuming build at Fri Jan 17 17:48:35 UTC 2025 after Jenkins restart

Ready to run at Fri Jan 17 17:48:35 UTC 2025

Running on [jenkins](#) in [/var/lib/jenkins/workspace/jenkins](#)

[Pipeline] {

[Pipeline] withEnv

[Pipeline] {

[Pipeline] stage

[Pipeline] { (checkout)

[Pipeline] script

[Pipeline] {

[Pipeline] checkout

Selected Git installation does not exist. Using Default

The recommended git tool is: NONE

NO credentials specified

Cloning the remote Git repository

Cloning repository <https://github.com/hraj120/ReactJS-E-commerce-Application-Deployment.git>

> git init [/var/lib/jenkins/workspace/jenkins](#) # timeout=10

Fetching upstream changes from <https://github.com/hraj120/ReactJS-E-commerce-Application-Deployment.git>

> git --version # timeout=10

> git -version # 'git version 2.40.1'

> git fetch --tags --force --progress -- <https://github.com/hraj120/ReactJS-E-commerce-Application-Deployment.git>

+refs/heads/*:refs/remotes/origin/* # timeout=10

```

230239991970: Layer already exists
bc0a49a785d4: Layer already exists
59a5cb944b91: Layer already exists
ce5a8cd9eece: Layer already exists
598e577f3a23: Layer already exists
a8903c9578e9: Layer already exists
fd5f6a1d4def: Layer already exists
latest: digest: sha256:9e1755b94ed020a6c65ce1a467ddb5f39896f90c7f5bdcf2f001eb10f4dbd7ca1 size: 2405
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // withDockerRegistry
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // script
[Pipeline] }
[Pipeline] // stage
[Pipeline] stage
[Pipeline] { (Declarative: Post Actions)
[Pipeline] cleanWs
[WS-CLEANUP] Deleting project workspace...
[WS-CLEANUP] deferred wipeout is used...
[WS-CLEANUP] done
[Pipeline] }
[Pipeline] // stage
[Pipeline] }
[Pipeline] // withEnv
[Pipeline] }
[Pipeline] // node
[Pipeline] End of Pipeline
Finished: SUCCESS

```


AWS EC2 Instance Screenshot

The screenshot shows the AWS Management Console interface for EC2 instances. The left sidebar contains navigation links for Dashboard, EC2 Global View, Events, and various instance types. The main content area displays the 'Instances (1/2)' page, which includes a search bar, filters, and a table of instances. The first instance, 'Reactjs-E-commerce-Application', is selected, and its details are shown below the table. The details include instance ID, public and private IP addresses, instance state (Running), and various DNS names.

Instances (1/2) Info

Last updated less than a minute ago

Connect Instance state Actions Launch instances

Find Instance by attribute or tag (case-sensitive)

Instance state = running Clear filters

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4
Reactjs-E-commerce-Application	i-0359f1a92b1ecc7f6	Running	t2.micro	2/2 checks passed	View alarms +	us-east-1b	ec2-18-213-0-77.compute-1.amazonaws.com
Application	i-01b2570c3d700c063	Running	t2.micro	2/2 checks passed	View alarms +	us-east-1b	ec2-54-81-10-10.compute-1.amazonaws.com

i-0359f1a92b1ecc7f6 (Reactjs-E-commerce-Application)

Details Status and alarms Monitoring Security Networking Storage Tags

Instance summary Info

Instance ID: i-0359f1a92b1ecc7f6

Public IPv4 address: 18.213.0.77 | open address

Private IPv4 addresses: 172.31.22.215

Instance state: Running

Public IPv4 DNS: ec2-18-213-0-77.compute-1.amazonaws.com | open address

IPv6 address: -

Private IP DNS name (IPv4 only): ip-172-31-22-215.ec2.internal

Hostname type: IP name: ip-172-31-22-215.ec2.internal

Answer private resource DNS name: IPv4 (A)

Instance type: t2.micro

Elastic IP addresses: -

AWS EC2 Instance Screenshot

The screenshot displays the AWS Management Console for the 'us-east-1' region. The left sidebar shows navigation options: Dashboard, EC2 Global View, Events, Instances, Images, Elastic Block Store, and Network & Security. The main content area shows a list of EC2 instances. The 'Application' instance (i-01b2570c3d700c063) is selected, and its details are shown in the 'Details' tab.

Instances (1/2) Info

Last updated 1 minute ago

Find Instance by attribute or tag (case-sensitive)

Instance state = running

Clear filters

All states

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4
<input type="checkbox"/>	Reactjs-E-com...	i-0359f1a92b1ecc7f6	Running	t2.micro	2/2 checks passed	View alarms +	us-east-1b	ec2-18-21...
<input checked="" type="checkbox"/>	Application	i-01b2570c3d700c063	Running	t2.micro	2/2 checks passed	View alarms +	us-east-1b	ec2-54-81...

i-01b2570c3d700c063 (Application)

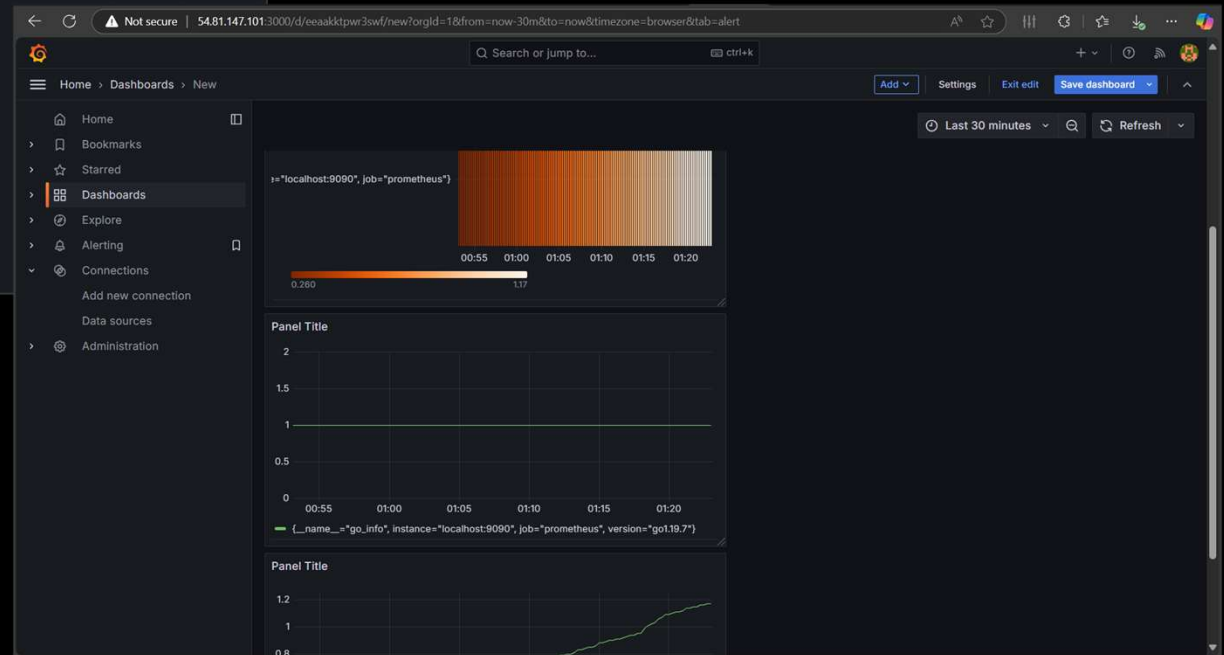
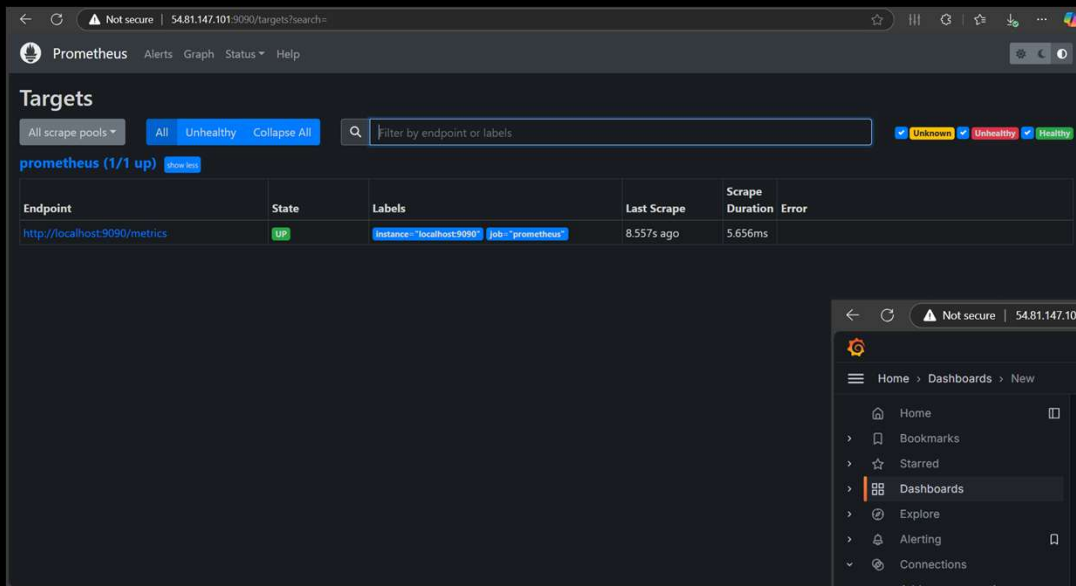
Details | Status and alarms | Monitoring | Security | Networking | Storage | Tags

Instance summary Info


Instance ID i-01b2570c3d700c063	Public IPv4 address 54.81.147.101 open address	Private IPv4 addresses 172.31.16.167
IPv6 address -	Instance state Running	Public IPv4 DNS ec2-54-81-147-101.compute-1.amazonaws.com open address
Hostname type IP name: ip-172-31-16-167.ec2.internal	Private IP DNS name (IPv4 only) ip-172-31-16-167.ec2.internal	Elastic IP addresses -
Answer private resource DNS name IPv4 (A)	Instance type t2.micro	





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Monitoring System Screenshot (Prometheus/Grafana)





←↻🔒https://github.com/hraj1320/Reactjs-E-commerce-Application-Deployment🔖🔊🌟🔧🔄📌📄⋮🌐



 **Reactjs-E-commerce-Application-Deployment** Public

 Pin  Unwatch **1**  Fork **0**  Star **0**

 master ▾  2 Branches  0 Tags


 Add file ▾  Code ▾


About ⚙️


 **hraj1320** Merge pull request #1 from hraj1320/dev cf01bc6 · 2 days ago  3 Commits


static	Initial commit with .gitignore and .dockerignore	2 days ago
.dockerignore	Initial commit with .gitignore and .dockerignore	2 days ago
.gitignore	Initial commit with .gitignore and .dockerignore	2 days ago
README.md	Initial commit	last week
_redirects	Initial commit with .gitignore and .dockerignore	2 days ago
asset-manifest.json	Initial commit with .gitignore and .dockerignore	2 days ago
build.sh	Initial commit with .gitignore and .dockerignore	2 days ago
deploy.sh	Initial commit with .gitignore and .dockerignore	2 days ago
docker-compose.yml	Initial commit with .gitignore and .dockerignore	2 days ago
dockerfile	Initial commit with .gitignore and .dockerignore	2 days ago
favicon.ico	Initial commit with .gitignore and .dockerignore	2 days ago
index.html	Initial commit with .gitignore and .dockerignore	2 days ago
logo192.png	Initial commit with .gitignore and .dockerignore	2 days ago
logo512.png	Initial commit with .gitignore and .dockerignore	2 days ago
manifest.json	Initial commit with .gitignore and .dockerignore	2 days ago


No description, website, or topics provided.

 Readme

 Activity

 0 stars

 1 watching

 0 forks

Releases

No releases published

[Create a new release](#)

Packages

No packages published

[Publish your first package](#)



Languages

HTML 67.2%

Shell 32.8%

Suggested workflows

Based on your tech stack

 **SLSA Generic generator**  Configure