

Assignment-2

The screenshot shows the Jenkins Dashboard interface. The top navigation bar includes the Jenkins logo, a search bar, and user information (sidhulavhare). The left sidebar contains links to various dashboard features. The main content area displays a table of build history for two repositories, 'repo-1' and 'repo-2'. Below the table, there are options to filter builds by status (S, W, L) and to subscribe to Atom feeds.

Dashboard >

+ New Item Add description

People All +

Build History

Project Relationship

Check File Fingerprint

Manage Jenkins

My Views

S	W	Name	Last Success	Last Failure	Last Duration
✓	☀	repo-1	1 min 30 sec #5	N/A	2.1 sec
✓	☀	repo-2	2 min 12 sec #5	N/A	1.1 sec

Icon: S M L Icon legend Atom feed for all Atom feed for failures Atom feed for just latest builds

Build Queue

No builds in the queue.

The screenshot shows the Jenkins Configuration page for 'repo-1'. The left sidebar lists various configuration categories. The main content area is titled 'Configure' and includes options for 'Terminate a build if it's stuck' and 'With Ant'. Below these, the 'Build Steps' section is expanded, showing a single step named 'Execute shell' with a command to install and start a web server.

Configure

General

Source Code Management

Build Triggers

Build Environment

Build Steps

Post-build Actions

☐ Terminate a build if it's stuck

☐ With Ant ?

Build Steps

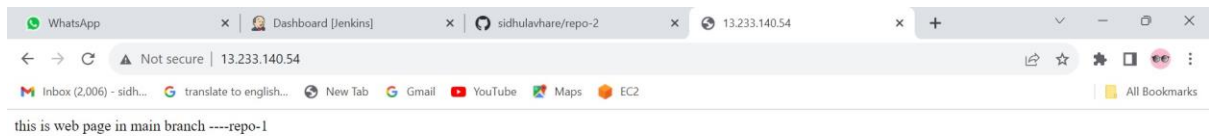
Execute shell ?

Command

See [the list of available environment variables](#)

```
#!/bin/bash
yum install httpd -y
service httpd start
cp /root/.jenkins/workspace/repo-1/index.html /var/www/html/index.html
chmod -R 777 /var/www/html/index.html
```

Save Apply



Second-job

