

# JENKINS ASSIGNMENT 2

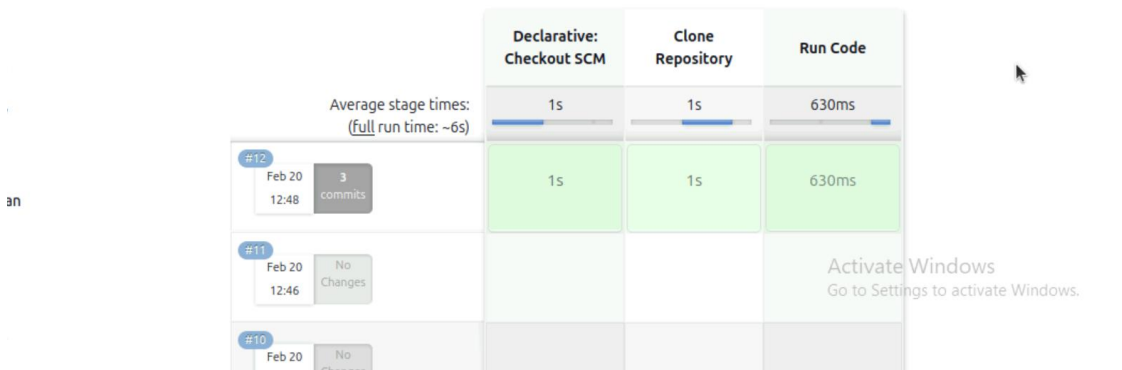
The screenshot shows the GitHub repository page for 'python\_jenkins' by user 'meghanavalluri02'. The repository is public and has 1 branch and 0 tags. The commit history shows 6 commits, with the latest commit 'Update Jenkinsfile' by 'fa0f066' 2 weeks ago. The repository contains files 'Jenkinsfile', 'README.md', and 'script.py'. The README file is currently empty. The repository has 0 stars, 1 watching, and 0 forks. The 'About' section states 'No description, website, or topics provided.' The 'Releases' section states 'No releases published' with a link to 'Create a new release'. The 'Packages' section is empty. The browser's taskbar at the bottom shows the system temperature as 32°C, sunny weather, and the date as 05-03-2025.

The screenshot shows the content of the 'Jenkinsfile' in the 'python\_jenkins' repository. The file is 15 lines long, 15 loc, and 398 Bytes. The content is as follows:

```
1 pipeline {
2   agent any
3   stages {
4     stage('Clone Repository') {
5       steps {
6         git branch: 'main', url: 'https://github.com/meghanavalluri02/python_jenkins.git'
7       }
8     }
9     stage('Run Code') {
10      steps {
11        sh 'python3 script.py' // Make sure the file name is correct and exists in your repo
12      }
13    }
14  }
15 }
```

The browser's taskbar at the bottom shows the system temperature as 32°C, sunny weather, and the date as 05-03-2025.

### Stage View



Dashboard > python > #12

Status

Changes

Console Output

Edit Build Information

Delete build '#12'

Timings

Git Build Data

Open Blue Ocean

Pipeline Overview

Pipeline Console

Restart from Stage

Replay

Pipeline Steps

Console Output

Download Copy View as plain text

Started by user admin

Obtained Jenkinsfile from git [https://github.com/meghanavalluri02/python\\_jenkins.git](https://github.com/meghanavalluri02/python_jenkins.git)

[Pipeline] Start of Pipeline

[Pipeline] node

Running on Jenkins in /var/lib/jenkins/workspace/python

[Pipeline] {

[Pipeline] stage

[Pipeline] { (Declarative: Checkout SCM)

[Pipeline] checkout

Selected Git installation does not exist. Using Default

The recommended git tool is: NONE

No credentials specified

> git rev-parse --resolve-git-dir /var/lib/jenkins/workspace/python/.git # timeout=10

Fetching changes from the remote Git repository

> git config remote.origin.url [https://github.com/meghanavalluri02/python\\_jenkins.git](https://github.com/meghanavalluri02/python_jenkins.git) # timeout=10

Fetching upstream changes from [https://github.com/meghanavalluri02/python\\_jenkins.git](https://github.com/meghanavalluri02/python_jenkins.git)

> git --version # timeout=10

> git --version # 'git version 2.43.0'

> git fetch --tags --force --progress -- [https://github.com/meghanavalluri02/python\\_jenkins.git](https://github.com/meghanavalluri02/python_jenkins.git) +refs/heads/\*:refs/remotes/origin/\* # timeout=10