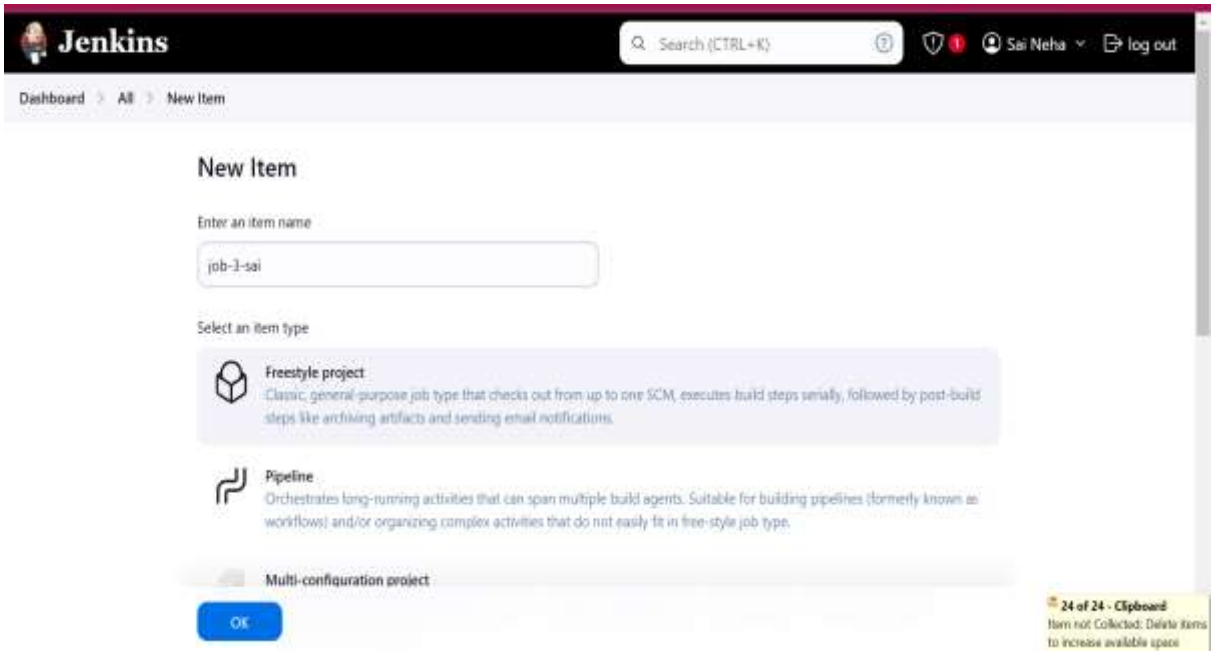
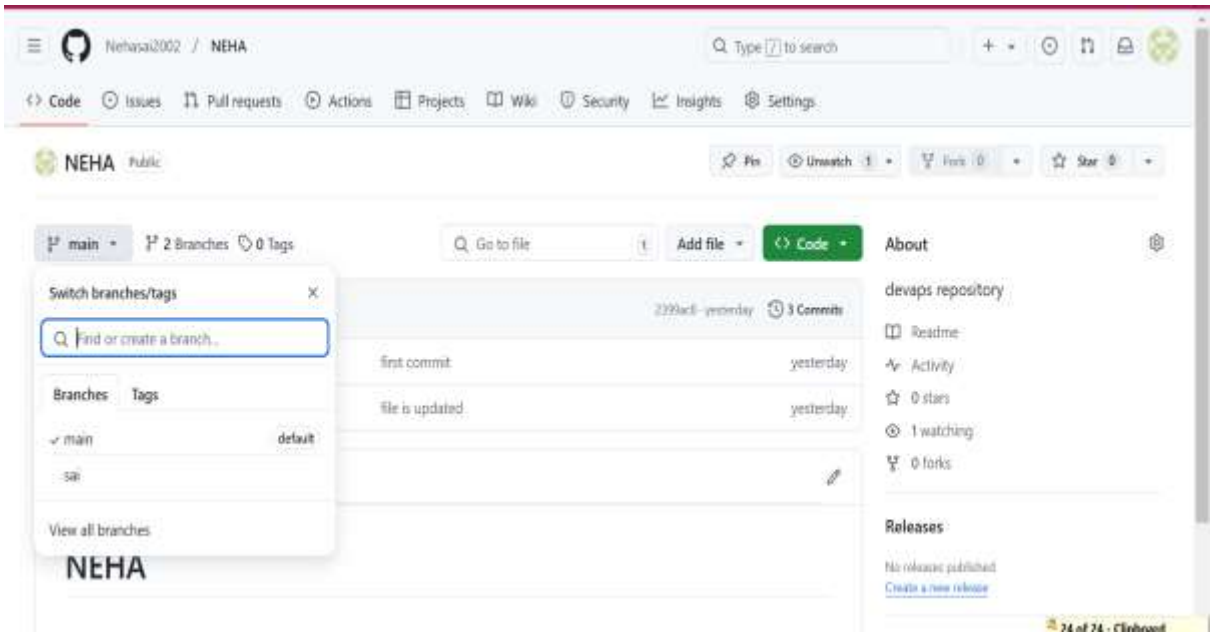
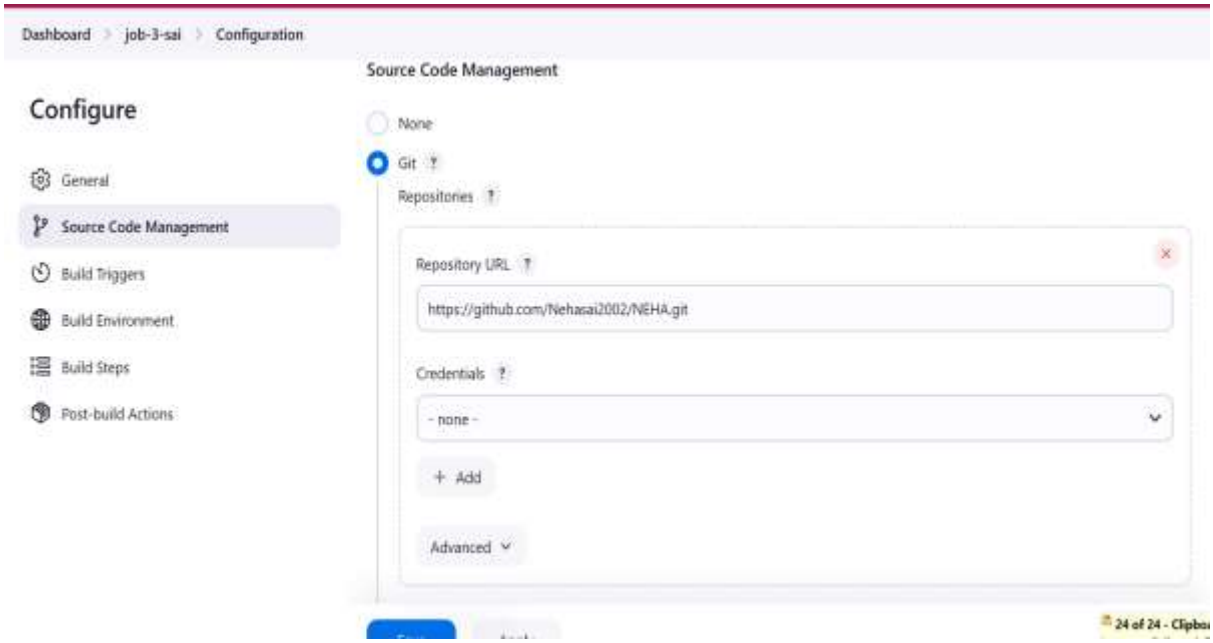
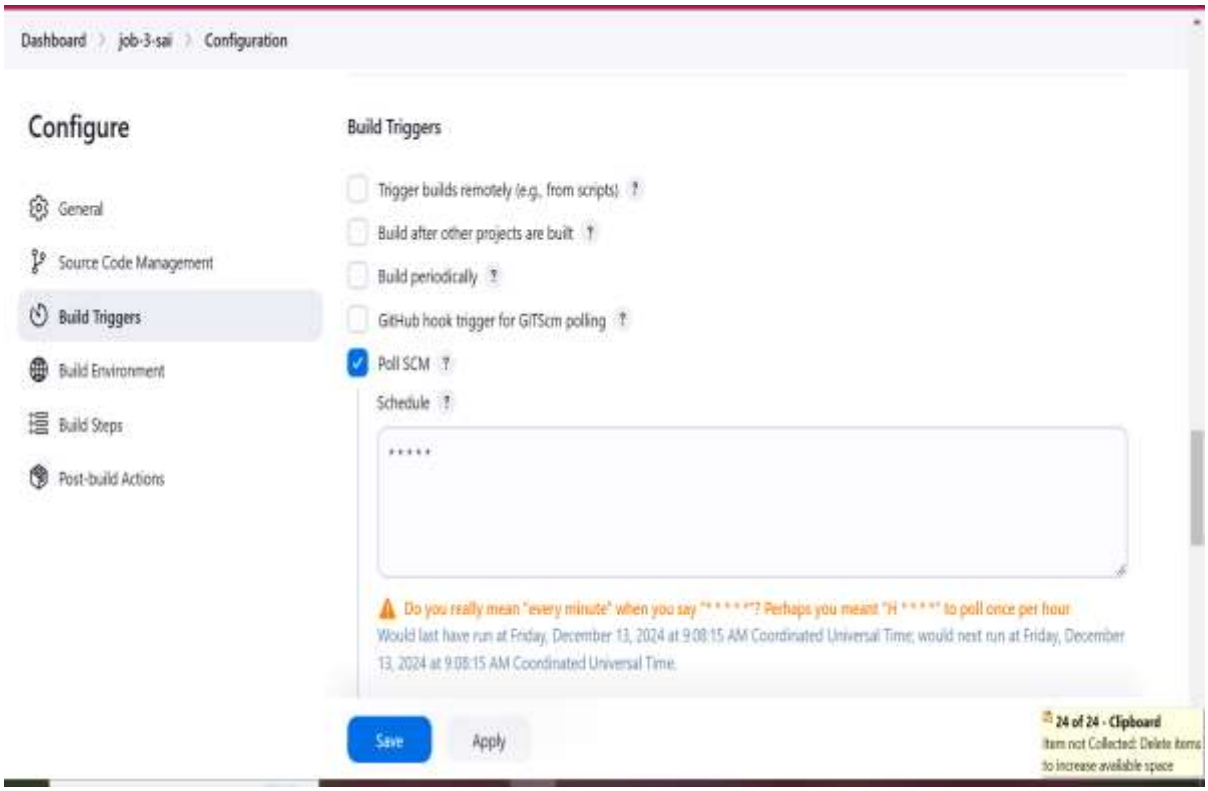
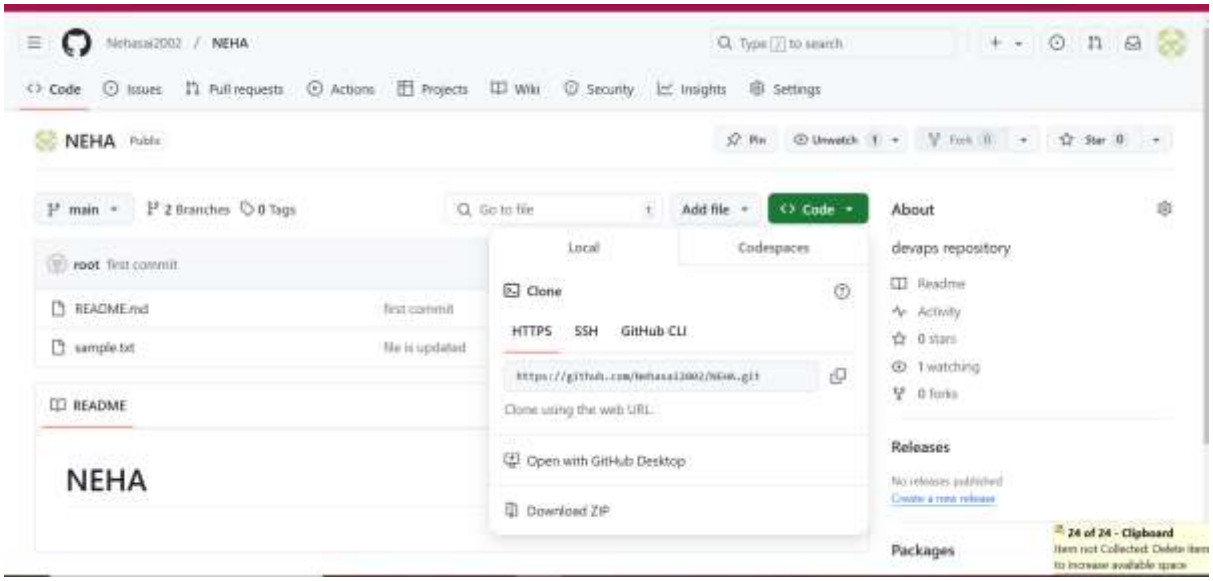
8.How to clone git hub with Jenkins using poll SCM

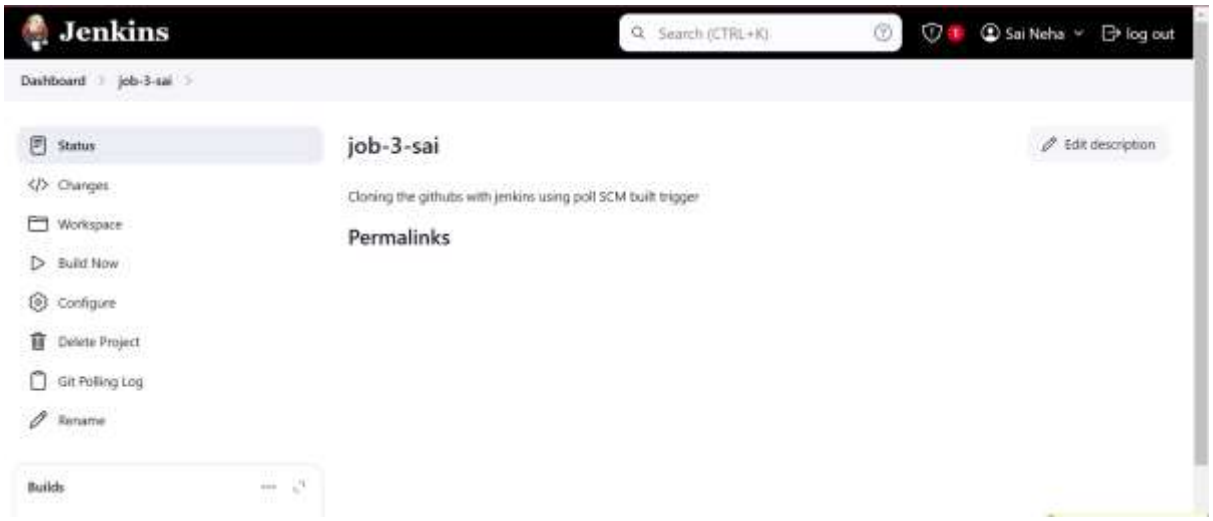


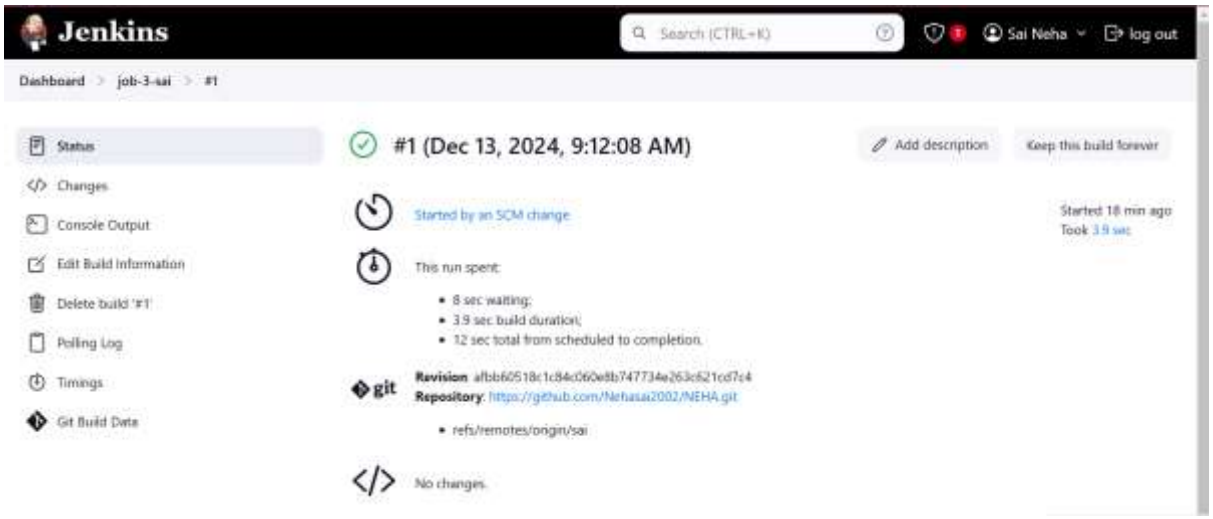


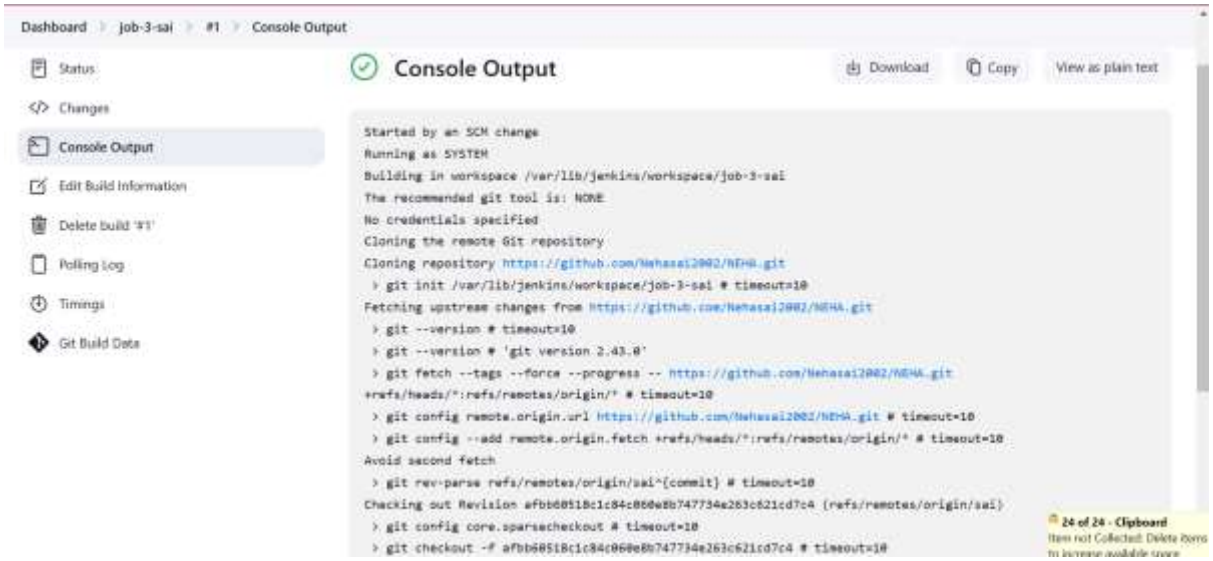

Dashboard > job-3-sai > Configuration
Configure
General
Source Code Management
Build Triggers
Build Environment
Build Steps
Post-build Actions
Source Code Management
None
Git
Repositories
Repository URL
https://github.com/Nehasai2002/NEHA.git
Credentials
- none -
+ Add
Advanced


Dashboard > job-3-sai > Configuration
Configure
General
Source Code Management
Build Triggers
Build Environment
Build Steps
Post-build Actions
Build Triggers
Trigger builds remotely (e.g., from scripts)
Build after other projects are built
Build periodically
GitHub hook trigger for GITScm polling
Poll SCM
Schedule
* * * * *
Do you really mean "every minute" when you say "* * * * *"? Perhaps you meant "H * * * *" to poll once per hour
Would last have run at Friday, December 13, 2024 at 9:08:15 AM Coordinated Universal Time; would next run at Friday, December 13, 2024 at 9:08:15 AM Coordinated Universal Time.
Save
Apply


Nehasai2002 / NEHA
Code
Issues
Pull requests
Actions
Projects
Wiki
Security
Insights
Settings
NEHA
Public
main
2 Branches
0 Tags
Go to file
Add file
Code
root first commit
README.md
first commit
sample.txt
file is updated
README
NEHA
Local
Codespaces
Clone
HTTPS
SSH
GitHub CLI
Clone using the web URL.
Open with GitHub Desktop
Download ZIP
About
devaps repository
Readme
Activity
0 stars
1 watching
0 forks
Releases
No releases published
Packages


Jenkins
Search (CTRL+K)
Sai Neha
log out
Dashboard
job-3-sai
Status
Changes
Workspace
Build Now
Configure
Delete Project
Git Polling Log
Rename
Builds
job-3-sai
Edit description
Cloning the githubs with jenkins using poll SCM built trigger
Permalinks


Jenkins
Search (CTRL+K)
Sai Neha
log out
Dashboard
job-3-sai
#1
Status
Changes
Console Output
Edit Build Information
Delete build '#1'
Polling Log
Timings
Git Build Data
#1 (Dec 13, 2024, 9:12:08 AM)
Add description
Keep this build forever
Started by an SCM change
Started 18 min ago
Took 3.9 sec
This run spent:
8 sec waiting;
3.9 sec build duration;
12 sec total from scheduled to completion.
git
Revision: afbb60518c1c84c060e8b747734e263c621cd7c4
Repository: https://github.com/Nehasai2002/NEHA.git
refs/remotes/origin/sai
No changes.


Dashboard > job-3-sai > #1 > Console Output
Status
Changes
Console Output
Edit Build Information
Delete build '#1'
Polling Log
Timings
Git Build Data
Console Output
Download
Copy
View as plain text
Started by an SCM change
Running as SYSTEM
Building in workspace /var/lib/jenkins/workspace/job-3-sai
The recommended git tool is: NONE
No credentials specified
Cloning the remote Git repository
Cloning repository https://github.com/Nehasai2002/NEHA.git
> git init /var/lib/jenkins/workspace/job-3-sai # timeout=10
Fetching upstream changes from https://github.com/Nehasai2002/NEHA.git
> git --version # timeout=10
> git --version # 'git version 2.43.0'
> git fetch --tags --force --progress -- https://github.com/Nehasai2002/NEHA.git
+refs/heads/*:refs/remotes/origin/* # timeout=10
> git config remote.origin.url https://github.com/Nehasai2002/NEHA.git # timeout=10
> git config --add remote.origin.fetch +refs/heads/*:refs/remotes/origin/* # timeout=10
Avoid second fetch
> git rev-parse refs/remotes/origin/sai^{commit} # timeout=10
Checking out Revision afbb68518c1c84c060e8b747734e263c621cd7c4 (refs/remotes/origin/sai)
> git config core.sparsecheckout # timeout=10
> git checkout -f afbb68518c1c84c060e8b747734e263c621cd7c4 # timeout=10
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