

Welcome to Jenkins!

This page is where your Jenkins jobs will be displayed. To get started, you can set up distributed builds or start building a software project.

Start building your software project

Create a job

Set up a distributed build

- Set up an agent
- Configure a cloud
- Learn more about distributed builds



New Item

Enter an item name

jendevops

Select an item type



Freestyle project
Classic, general-purpose job type that checks out from up to one SCM, executes build steps serially, followed by post-build steps like archiving artifacts and sending email notifications.



Pipeline
Orchestrates long-running activities that can span multiple build agents. Suitable for building pipelines (formerly known as workflows) and/or organizing complex activities that do not easily fit in free-style job type.



Multi-configuration project
Suitable for projects that need a large number of different configurations, such as testing on multiple environments, platform-specific builds, etc.



Folder
Creates a container that stores nested items in it. Useful for grouping things together. Unlike view, which is just a filter, a folder creates a separate namespace, so you can have multiple things of the same name as long as they are in different folders.

OK



Configure

General

Enabled ☒

- General
- Source Code Management
- Triggers
- Environment
- Build Steps
- Post-build Actions

Description

Plain text [Preview](#)

☐ Discard old builds ?

☐ GitHub project

☐ This project is parameterized ?

☐ Throttle builds ?

☐ Execute concurrent builds if necessary ?

Advanced ☐

Save Apply

Jenkins

jendevops

Configuration

Configure

General

Source Code Management

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Build Steps

Post-build Actions

Source Code Management

Connect and manage your code repository to automatically pull the latest code for your builds.

None

Git

Repositories

Repository URL

https://github.com/Keerthi16122004/git-devops.git

Failed to connect to repository : Command "git ls-remote -h -- https://git HEAD" returned status code 128:
stdout:
stderr: fatal: unable to access 'https://git/': Could not resolve host: git

Credentials

- none -

+ Add

Advanced

Save

Apply

- Configure
- General
- Source Code Management
- Triggers
- Environment
- Build Steps
- Post-build Actions

Jenkins Credentials Provider: Jenkins

Username ?
keerthi


☐ Treat username as secret ?

Password ?
.....

ID ?

Description ?

Cancel Add

 Jenkins

jendevops / Configuration

Configure

General

Source Code Management

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Source Code Management

Connect and manage your code repository to automatically pull the latest code for your builds.

☐ None

☒ Git

Repositories

Repository URL

https://github.com/Keerthi16122004/git-devops.git

Credentials

- none -

- none -

keerthi/*****

+ Add

Add Repository

Branches to build

Save

Apply

Jenkins

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Configuration

Search

Settings

User

Configure

General

Source Code Management

Triggers

Environment

Build Steps

Post-build Actions

☐ Inspect build log for published build scans

☐ Terminate a build if it's stuck

☐ With Ant ?

Build Steps

Automate your build process with ordered tasks like code compilation, testing, and deployment.

Add build step

Post-build Actions

Define what happens after a build completes, like sending notifications, archiving artifacts, or triggering other jobs.

Add post-build action

Save

Apply



Configure

- General
- Source Code Management
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- Build Steps
- Post-build Actions

- ☐ Inspect build log for published build scans
- ☐ Terminate a build if it's stuck
- ☐ With Ant ?

Build Steps

Automate your build process with ordered tasks like code compilation, testing, and deployment.

Add build step ^

Filter

Execute Windows batch command

Execute shell

Invoke Ant

Invoke Gradle script

Invoke top-level Maven targets

Run with timeout

Set build status to "pending" on GitHub commit

...sending notifications, archiving artifacts, or triggering other jobs.

Configure

- ⚙️ General
- 🔑 Source Code Management
- 🕒 Triggers
- 🌐 Environment
- 📋 Build Steps**
- 🏠 Post-build Actions

Build Steps

Automate your build process with ordered tasks like code compilation, testing, and deployment.

☰ **Execute shell** ?

Command

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

```
javac Welcome.java
```

Advanced ▾

Add build step ▾

Post-build Actions

Save Apply



Configure

- General
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- Post-build Actions

```
java Welcome
```

Advanced

Add build step

Post-build Actions

Define what happens after a build completes, like sending notifications, archiving artifacts, or triggering other jobs.

Add post-build action

Save Apply



Configure

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- Post-build Actions

See the list of available environment variables

```
javac Welcome.java
java Welcome
```

Advanced

Add build step

Post-build Actions

Define what happens after a build completes, like sending notifications, archiving artifacts, or triggering other jobs.

Add post-build action

Save Apply



Status



Changes



Workspace



Build Now



Configure



Delete Project



Rename



Credentials



Add description

jendevops

Permalinks

Builds



No builds



Add description

- Status
- Changes
- Workspace
- Build Now
- Configure
- Delete Project
- Rename
- Credentials

jendevops

Permalinks

Builds

Today

#1 9:25 AM

13.201.224.64:8080/job/jendevops/build?delay=0sec



Status



jendevops

✎ Add description



Changes



Workspace



Build Now



Configure



Delete Project



Rename



Credentials

Permalinks

- [Last build \(#1\), 22 sec ago](#)
- [Last failed build \(#1\), 22 sec ago](#)
- [Last unsuccessful build \(#1\), 22 sec ago](#)
- [Last completed build \(#1\), 22 sec ago](#)

Builds



Filter



Today



#1 9:25 AM

