project_job1　　**Configuration**

Configure

⚙️ General

� Source Code Management

🕒 Triggers

🌐 Environment

⚙️ Pre Steps

⚙️ Build

⚙️ Post Steps

⚙️ Build Settings

📦 Post-build Actions

General

Enabled ⬭

Description

job for automation project.

Plain text　**Preview**

☐ **Discard old builds**

☐ **GitHub project**

☐ **This project is parameterized**

☐ **Throttle builds**

☐ **Execute concurrent builds if necessary**

Advanced ⌄

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/Saranya619/SeleniumProjectQ

Credentials

> - none -

＋ Add

Advanced ⌄

Add Repository

Branches to build

Branch Specifier (blank for 'any')   ✕

> */main

Add Branch

Repository browser

> (Auto)

Additional Behaviours

Add ⌄

Triggers

Set up automated actions that start your build based on specific events, like code changes or scheduled times.

☑ **Build whenever a SNAPSHOT dependency is built** ◯

  ☐ **Schedule build when some upstream has no successful builds** ◯

☐ **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 Wednesday, 6 August, 2025, 9:15:00 pm India Standard Time; would next run at Wednesday, 6 August, 2025, 9:16:00 pm India Standard Time.

  ☐ **Ignore post-commit hooks** ◯

Environment

Configure settings and variables that define the context in which your build runs, like credentials, paths, and global parameters.

☐ **Delete workspace before build starts**

☐ **Use secret text(s) or file(s)** ○

☐ **Add timestamps to the Console Output**

☐ **Inspect build log for published build scans**

☐ **Terminate a build if it's stuck**

☐ **With Ant** ○

Pre Steps

Add pre-build step ⌄

Build

Root POM ○

pom.xml

Goals and options ○

clean test

Advanced ⌄

Post Steps

○ **Run only if build succeeds**

○ **Run only if build succeeds or is unstable**

◉ **Run regardless of build result**
Should the post-build steps run only for successful builds, etc.

Add post-build step ⌄

Build Settings

☐ **E-mail Notification**

Post-build Actions

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

Publish TestNG Results   ✕

TestNG XML report pattern ◯

**/testng-results.xml

Advanced ⌄

Add post-build action ⌄

Save   Apply