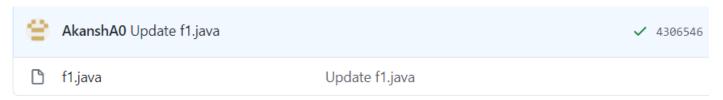
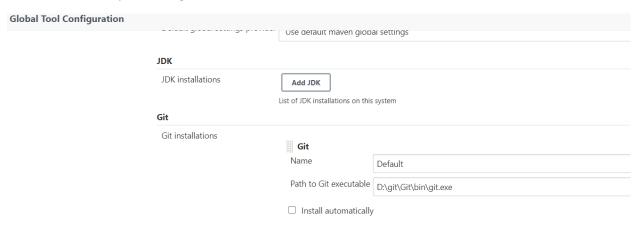
Experiment No. 2

Jenkins Integration with GitHub

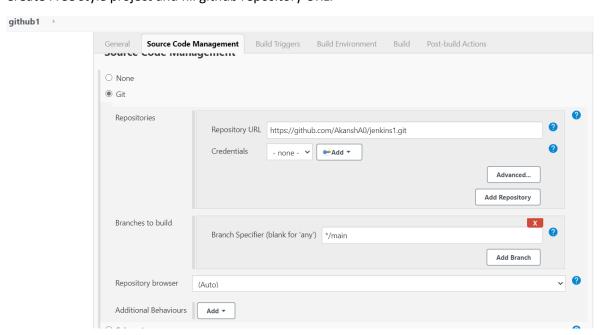
Java file on github:



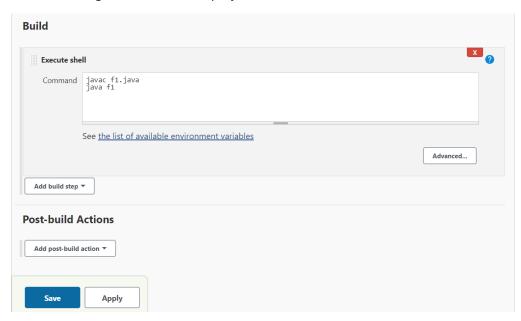
Git executable file path configuration on Jenkins:



Create Free style project and fill github repository URL:



Build command configuration of Jenkins project:



Console output:



Started by user <u>Akansha</u>

Running as SYSTEM

Building in workspace C:\Users\akkan\.jenkins\workspace\github1

The recommended git tool is: NONE

No credentials specified

> F:\git\Git\bin\git.exe rev-parse --is-inside-work-tree # timeout=10

Fetching changes from the remote Git repository

> F:\git\Git\bin\git.exe config remote.origin.url https://github.com/AkanshA0/jenkins1.git # timeout=10

Fetching upstream changes from $\underline{\text{https://github.com/AkanshA0/jenkins1.git}}$

- > F:\git\Git\bin\git.exe --version # timeout=10
- > git --version # 'git version 2.22.0.windows.1'
- > F:\git\Git\bin\git.exe fetch --tags --force --progress -- https://github.com/Akansh40/jenkins1.git +refs/heads/*:refs/remotes/origin/* # timeout=10
- $\verb| > F:\git\Git\bin\git.exe rev-parse "refs/remotes/origin/main^{commit}" \# timeout=10| |$

Checking out Revision b28be9b225bcffd7c6e697f733470825b06fd0a1 (refs/remotes/origin/main)

- > F:\git\Git\bin\git.exe config core.sparsecheckout # timeout=10
- > F:\git\Git\bin\git.exe checkout -f b28be9b225bcffd7c6e697f733470825b06fd0a1 # timeout=10

Commit message: "commit"

First time build. Skipping changelog.

[github1] \$ sh -xe C:\Users\akkan\AppData\Local\Temp\jenkins5955543280171265142.sh

- + javac f1.java
- + java f1

Hello, World!

Finished: SUCCESS