Day 1

```
janur123@LAPTOP-OSUEAAR1:~$ jenkins --version
2.440.1
janur123@LAPTOP-OSUEAAR1:~$
```

```
janur123@LAPTOP-OSUEAAR1:~$ sudo visudo
janur123@LAPTOP-OSUEAAR1:~$ sudo -l -U jenkins
Matching Defaults entries for jenkins on LAPTOP-OSUEAAR1:
    env_reset, mail_badpass,
    secure_path=/usr/local/sbin\:/usr/local/bin\:/usr/sbin\:/usr/bin\:/sbin\:/bin\:/snap/bin,
    use_pty

User jenkins may run the following commands on LAPTOP-OSUEAAR1:
    (ALL : ALL) ALL
    (ALL) NOPASSWD: ALL
```

```
janur123@LAPTOP-OSUEAAR1:~$ java --version
openjdk 17.0.14 2025-01-21
OpenJDK Runtime Environment (build 17.0.14+7-Ubuntu-122.04.1)
OpenJDK 64-Bit Server VM (build 17.0.14+7-Ubuntu-122.04.1, mixed mode, sharing)
janur123@LAPTOP-OSUEAAR1:~$
```

Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working.
Further configuration is required.

For online documentation and support please refer to nginx.org.
Commercial support is available at nginx.com.

Thank you for using nginx.

Jenkins

Search (CTRL+K)

Janani Rajasekar

log out

Status

Changes

Console Output

View as plain text

Edit Build Information

Delete build '#5'

Previous Build

✅ Console Output

```
Started by user Janani Rajasekar
Running as SYSTEM
Building in workspace /var/lib/jenkins/workspace/engineers pipeline
[engineers pipeline] $ /bin/sh -xe /tmp/jenkins17666764459031063945.sh
+ sudo apt update -y

WARNING: apt does not have a stable CLI interface. Use with caution in scripts.

Hit:1 http://archive.ubuntu.com/ubuntu jammy InRelease
Hit:2 http://security.ubuntu.com/ubuntu jammy-security InRelease
Ign:3 https://pkg.jenkins.io/debian-stable binary/ InRelease
Hit:4 http://archive.ubuntu.com/ubuntu jammy-updates InRelease
Hit:5 https://pkg.jenkins.io/debian-stable binary/ Release
Hit:7 http://archive.ubuntu.com/ubuntu jammy-backports InRelease
Reading package lists...
Building dependency tree...
Reading state information...
57 packages can be upgraded. Run 'apt list --upgradable' to see them.
+ sudo apt install nginx -y

WARNING: apt does not have a stable CLI interface. Use with caution in scripts.

Reading package lists...
```