Run commands:

curl -fsSL https://pkg.jenkins.io/debian-stable/jenkins.io-2023.key | sudo tee \
   /usr/share/keyrings/jenkins-keyring.asc > /dev/null

echo deb [signed-by=/usr/share/keyrings/jenkins-keyring.asc] \
   https://pkg.jenkins.io/debian-stable binary/ | sudo tee \
   /etc/apt/sources.list.d/jenkins.list > /dev/null

sudo apt-get update

sudo apt-get install fontconfig openjdk-11-jre

(Java is must for jenkins, make sure Java is installed using the commands **java -version** *)*

sudo apt-get install jenkins

sudo systemctl enable jenkins

sudo systemctl restart jenkins

sudo systemctl status jenkins

(The status should be active (running))

Jenkins runs on port 8080 by default, So try to access <ip-address>:8080
If you are unable to access it then go to you instance (EC2) security group and allow
custom TCP on 8080.
And then retry <ip-address>:8080 on the web browser.

Your jenkins should be running!