

EXISTING PAGE



COMMITTED AFTER CHANGES

A screenshot of a terminal window with tabs: PROBLEMS, OUTPUT, DEBUG CONSOLE, TERMINAL (which is selected), and PORTS. The terminal output shows the following command sequence:

```
PS C:\Users\prana\OneDrive\Desktop\Jenkins-CICD-Task2> git add .
PS C:\Users\prana\OneDrive\Desktop\Jenkins-CICD-Task2> git commit -m "Testing for Automatic Deployment"
[master bc90501] Testing for Automatic Deployment
PS C:\Users\prana\OneDrive\Desktop\Jenkins-CICD-Task2> git push
Enumerating objects: 9, done.
Counting objects: 100% (8/8), done.
Delta compression using up to 12 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (5/5), 782 bytes | 782.00 KiB/s, done.
Total 5 (delta 1), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/pranathi-manda72/Jenkins-CICD-Task2.git
  40cff67..bc90501 master -> master
PS C:\Users\prana\OneDrive\Desktop\Jenkins-CICD-Task2>
```

BUILD NOW IN JENKINS

A screenshot of the Jenkins web interface. At the top, there's a navigation bar with a Jenkins logo and the project name "Jenkins-CICD-Task2". Below the navigation, there's a sidebar with links: Status, Changes, Workspace, Build Now (which is highlighted), Configure, Delete Project, and Rename. To the right of the sidebar, there's a section titled "Permalinks" with a bulleted list of build history: Last build (#1), Last stable build (#1), Last successful build (#1), and Last completed build (#1), all from 23 min ago. Below this, there's a "Builds" section with a "Builds >" button, a "Filter" input field, and a table showing three builds: #4 (6:27 PM), #3 (6:23 PM), and #1 (5:59 PM). Each build row has a dropdown arrow next to it.

🚀 Jenkins CI/CD Pipeline

Status: Initial Deployment

This web application is deployed using a Jenkins CI/CD pipeline.

- Source Control: GitHub
- CI/CD Tool: Jenkins
- Deployment: Automated

Deployed By: Pranathi

AGAIN TESTED

🚀 CI/CD Automation Proof

This content changed automatically without manual deployment.

Triggered By: GitHub Webhook

CI/CD Tool: Jenkins

Pipeline Type: Jenkinsfile

Deployment Timestamp: 30/1/2026, 7:09:33 pm

Author: Pranathi

Jenkins

+ New Item

Build History

All +

S	W	Name ↓	Last Success	Last Failure	Last Duration
✓	☀️	Jenkins-CI/CD-Task2	7 min 53 sec #6	N/A	2 sec

Build Queue
No builds in the queue.

Build Executor Status 0/2

Icon: S M L