



Placement Empowerment Program Cloud Computing and DevOps Centre

100 Days of DevOps Challenge

Day 26: Git Manage Remotes

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Git Manage Remotes

Objective:

The goal is to update the Git repository on the server by adding a new remote, copying a file, and pushing the changes to the new remote's master branch.

Steps Performed:

- Navigate to the local repository directory:
 - cd /usr/src/kodekloudrepos/demo/
- Add a new Git remote named dev_apps that points to the /opt/xfusioncorp_apps.git repository:
 - git remote add dev demo /opt/xfusioncorp apps.git
- Copy the index.html file from /tmp into the current repository directory:
 - cp /tmp/index.html .
- □ Add the newly copied file to the Git staging area:
 - git add index.html
- Commit the changes with a message:
 - git commit -m "Added index.html and updated remote."
- Push the changes from the local master branch to the master branch of the new dev_demo remote:
 - git push dev_demo master



