



Placement Empowerment Program Cloud Computing and DevOps Centre

100 Days of DevOps Challenge

Day 28: Git Cherry Pick

Name: Monisha J R Department: CSE



Git Cherry Pick

Objective:

The goal is to merge a commit from the feature branch into the master branch in a Git repository and then push the changes to the remote repository.

Steps Performed:

- Navigate to the repository directory:
 - cd /usr/src/kodekloudrepos/demo
- Switch to the master branch, which is the destination branch for the merge.
 - git checkout master
- □ Use git log to find the commit hash of the commit on the feature branch that needs to be merged. The example image shows the commit hash for "Update info.txt" is 6f68199.
 - git log -oneline
- Cherry-pick the specific commit from the feature branch into the master branch. Cherry-picking applies a single commit from one branch to another.
 - git cherry-pick 6f68199
- Push the updated master branch to the remote repository to synchronize the changes.
 - git push



