GIT CHEAT:

1) . CREATE NEW REPOSITORY
    - git init

2) . CLONE LOCAL REPOSITORY
    - git clone /path/to/repository

3) . CLONE REMOTE REPOSITORY
    - git clone username@host:/path/to/repository

4) . ADD CHANGE
    - git add <filename> add satu file
    *- git add * <filename> / git add .* add semua perubahan

5) . COMMIT CHANGE
    - git commit -m "commit message"

6) . PUSH CHANGE
    - git push origin <branch_name>

7) . PULL FROM DEVELOPMENT
    - git pull origin development

8) . REMOVE FILE
    - git rm <filename>

9) . CREATE NEW BRANCH
    - git checkout -b <branch_name>
     e.g git checkout -b feature_x

10) . SWITCH BRANCH
    - git checkout <branch_name>

11) . DELETE BRANCH
    - git branch -d <branch_name>

12) . REPLACE WORKING COPY WITH LATEST FROM HEAD (RESTORE)
    - git checkout <filename>

13) . REPLACE ALL WORKING COPY WITH LATEST FROM HEAD (RESTORE)
    - git reset --hard

14) . MERGE CHANGE FROM ANOTHER BRANCH
    - git merge <branch_name>

15) . VIEW CHANGE BETWEEN TWO BRANCH
    - git diff <source_branch> <target_branch>
     e.g git diff feature_x feature_y

16) . CLEAN TMP FILE
    - git gc

17) . ABORT MERGE
    - git merge --abort
    - rm /var/www/html/app_name/.git/.MERGE_MSG.swp

18) . UNABLE TO CREATE INDEX.LOCK
    - rm -f ./.git/index.lock

19) . STORED PASSWORD
    - git config credential.helper store

20) . CONFIG USER AND EMAIL
    - git config --global user.name "git_name" set username
    - git config --global user.email "git_email" set email
    - git config --list cek hasil konfigurasi