

## GIT NORMAL COMMANDS

- >> `git branch` (to see branch)
- >> `git checkout branch_name` (for switching another branch)
- >> `git checkout -b branch_name` (for creating new branch)
- >> `git status` (for checking git status)
- >> `git checkout .` (for checkout all file)
- >> `git add file_name` (for adding the file)
- >> `git commit --amend --no-edit` (without edit the commit)
- >> `git push origin -f branch_name` (forcefully push)
- >> `git stash push -m "message"` (for saving stash with message)
- >> `git stash save` (for saving stash without message)
- >> `git stash apply` (It don't removing the from stash, changes again come on local) **or** `git stash pop` (It remove from stash, changes again come into local)
- >> `git stash list` (for listing of stash)
- >> `git stash pop stash@{n}` (for applying stash with name)
- >> `git stash pop stash@{n}` (for applying stash with name)
- >> `git cherry-pick commit_name` (for add commit on the branch)
- >> `git diff file_name` (for checking the difference between change)
- >> `git reset --soft HEAD~1` (for reset the commit, if code not pushed)
- >> `git merge branch_name` (for merging the branch)
- >> `git rm -rf file_name` (for removing the file from git)
- >> `git branch -r` (for seeing all branches on local)
- >> `git fetch` (for fetching branches from)
- >> `git fetch --all` (for fetching all branches on local)
- >> `git fetch` (for removing the file from git)
- >> `git branch -d branch_name` (for deleting branch from local)
- >> `git branch -D branch_name` (for deleting branch forcefully on local)

## RUN THINKING SPHINX

- >> `rails ts:configure`(run only first time)
- >> `rails ts:rebuild` (For deleting and creating new indexing)
- >> `rails ts:rebuild` (For indexing)

## **RUN WEBPACKER**

`./bin/webpack-dev-server`

## **KILL THE SERVER PROCESS**

`>> sudo kill -9 $(lsof -i :3000 -t)`

## **SET BUFFER SIZE FOR MYSQL**

`>> SET GLOBAL sort_buffer_size = 256000000;`

## **START THE ELASTICSEARCH & CHECK STATUS**

`>> sudo systemctl status elasticsearch.service`

`>> sudo systemctl start elasticsearch.service`

`>> sudo systemctl stop elasticsearch.service`

## **RUN RUBOCOP BEFORE CODE PUSING**

`>> rubocop -a filename`

## **FOR CORRECTING JS FILE**

`>> yarn lint:js:fix`

## **CHANGE COLUMN NAME :**

`>> https://dev.to/neshaz/multiple-ways-to-change-database-column-in-rails-34m0`

## **TAKING DUMP :**

**For my SQL ->**

```
>> mysql -u user-name -p db_name <  
/home/user/Desktop/voice_rules/db_file.sql(location where dump downloaded)
```

### **For Postgres ->**

```
>> psql -h localhost -U postgres -d db_name <  
/home/user/Downloads/bam_communication_portal.sql(location where dump  
downloaded)
```