

Create Git account

Sign in with github account

www.github.com

```
git clone "https://github.com/Pawan1005/MI-14-MEAN.git "
```

```
cd MI-14-MEAN
```

```
git branch
```

Create your name directory

Create a file inside your name directory aboutme.txt

```
git status
```

```
git diff
```

```
git add "add file "
```

```
git commit -m "message"
```

```
git push origin master
```

```
git pull origin master
```

Search all git commands

<https://github.github.com/training-kit/downloads/github-git-cheat-sheet.pdf>

```
git branch -m <oldname> <newname> # rename branch
```

```
git branch -m <newname> # rename current branch
```

```
git branch -d <branchname> # deletes local branch
```

```
git push origin :<branchname> # deletes remote branch
```

Quick Start

```
git clone <url> # Clone directory
```

```
# Create new local branch
```

```
git push -u origin <new-branch> # Sync local branch with remote
```

```
git checkout <branch>                # Checkout branch
git push origin <branch>              # Push branch to remote
git merge # for merge one branch to other
```

Assignment 8th April

Create your own branch in the public repo 'link of github'

Create your name folder inside that folder create Linux_cmds.txt file and write all your answers of linux practice assignments into that save the file and push it to your branch