## ScreenShots Of Git Commands:

1. Configuring the Git ---- git config ---- is used to set git configuration values.& git checkout -b ------ creating new branch and switching to a branch.

```
devi.purushothaman@Asplap1027 MINGW64 ~/Application/Documents/Application (GIT)

$ git config user.name "DEVIDHARSANA19"

devi.purushothaman@Asplap1027 MINGW64 ~/Application/Documents/Application (GIT)

$ git config user.email dharsana.619@gmail.com

devi.purushothaman@Asplap1027 MINGW64 ~/Application/Documents/Application (GIT)

$ git checkout -b "GIT"
    fatal: a branch named 'GIT' already exists

devi.purushothaman@Asplap1027 MINGW64 ~/Application/Documents/Application (GIT)

$ git branch
    * GIT
        master
```

2.git checkout master ------ checks out the local branch,git branch --delete "Branch name"-----> deletes the branch name.

```
devi.purushothaman@Asplap1027 MINGW64 ~/Application/Documents/Application (GIT)
$ git checkout master
         Documents/Application/Login.py
 Switched to branch 'master'
 devi.purushothaman@Asplap1027 MINGW64 ~/Application/Documents/Application (master)
 $ git push origin --delete GIT
 To https://github.com/DEVIDHARSANA19/IAS.git
 ! [remote rejected] GIT (refusing to delete the current branch: refs/heads/GIT) error: failed to push some refs to 'https://github.com/DEVIDHARSANA19/IAS.git'
 devi.purushothaman@Asplap1027 MINGW64 ~/Application/Documents/Application (master)
$ git branch
   GIT
devi.purushothaman@Asplap1027 MINGW64 ~/Application/Documents/Application (master)
$ git branch --delete GIT
 Deleted branch GIT (was 0f5ac2e).
devi.purushothaman@Asplap1027 MINGw64 ~/Application/Documents/Application (master)
$ git branch
```

```
devi.purushothaman@Asplap1027 MINGW64 ~/Application/Documents/Application (master)
$ git checkout -b "GIT"
 Switched to a new branch 'GIT'
 devi.purushothaman@Asplap1027 MINGW64 ~/Application/Documents/Application (GIT)
$ git remote -v
 origin https://github.com/DEVIDHARSANA19/IAS.git (fetch)
 origin https://github.com/DEVIDHARSANA19/IAS.git (push)
 devi.purushothaman@Asplap1027 MINGW64 ~/Application/Documents/Application (GIT)
$ git remote set-url origin https://github.com/DEVIDHARSANA19/IAS-practice.git
 devi.purushothaman@Asplap1027 MINGW64 ~/Application/Documents/Application (GIT)
$ git remote -v
 origin https://github.com/DEVIDHARSANA19/IAS-practice.git (fetch)
 origin https://github.com/DEVIDHARSANA19/IAS-practice.git (push)
 devi.purushothaman@Asplap1027 MINGW64 ~/Application/Documents/Application (GIT)

§ $ git commit -m "Intial commit"

 On branch GIT
 Changes not staged for commit:
   (use "git add <file>..." to update what will be committed)
   (use "git restore <file>..." to discard changes in working directory)
 Untracked files:
   (use "git add <file>..." to include in what will be committed)
         IAS/
```

4.git push origin "branch\_name" ----->push the file to git.

```
Untracked files:

(use "git add <file>..." to include in what will be committed)

IAS/

__pycache__/Login.cpython-313.pyc

__pycache__/Select.cpython-313.pyc

__pycache__/Select.cpython-313.pyc

__pycache__/Validation.cpython-313.pyc

no changes added to commit (use "git add" and/or "git commit -a")

devi.purushothaman@Asplep1027 MINGW64 ~/Application/Documents/Application (GIT)

# Finumerating objects: 14, done.

Counting objects: 140% (14/14), done.

Delta compression using up to 4 threads

Compressing objects: 100% (14/14), 7.40 KiB | 7.40 MiB/s, done.

Total 14 (delta 0), reused 14 (delta 0), pack-reused 0 (from 0)

To https://github.com/DEVIDHARSANA19/IAS-practice.git

# [new branch] GIT -> GIT

devi.purushothaman@Asplap1027 MINGW64 ~/Application/Documents/Application (GIT)

# git push origin GIThttps://github.com/DEVIDHARSANA19/IAS-practice.git^C
```