# **In the Application flow:-**

# **1.Procfile (without any extension):-**

1.write this content as text and save the file

web: gunicorn app:app

-> Save the file

## **2.pip commands:-**

1.Save the updated configurations or libraries to requirements.txt:-

py -m or pip freeze > requirements.txt

3.Install requirements.txt:-

py -m pip install -r requirements.txt

3.Install specific requirements:-

py -m or pip install flask

4.Upgrade pip:-

py -m or pip install --upgrade pip

### **3.Git Commands:-**

1. git init
2. git checkout -b <YourName>
3. git status
4. git add <YourFiles>
5. git commit -m <YourCommitMessage>
6. git branch -b <YourName>
7. git remote add origin <paste your git link>
8. git push -u origin <YourName>

**If the destination branch does not exist, you have to append the “-b” option, otherwise you won’t be able to switch to that branch.**

$ git checkout <existing\_branch>

$ git checkout -b <new\_branch>

**// delete branch locally**

git branch -d localBranchName

**// delete branch remotely**

git push origin --delete remoteBranchName