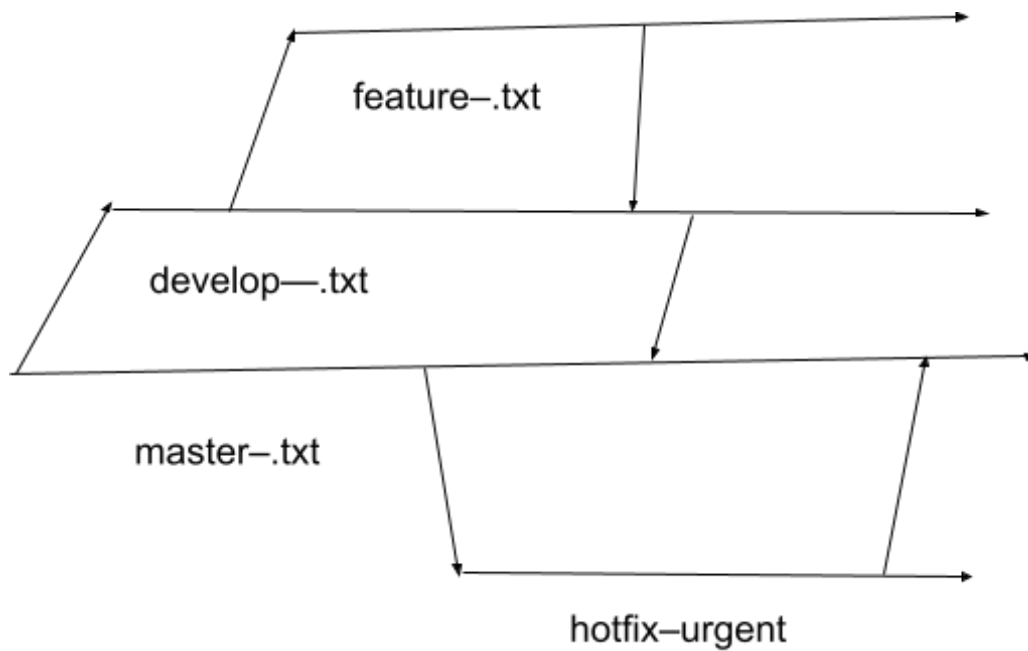


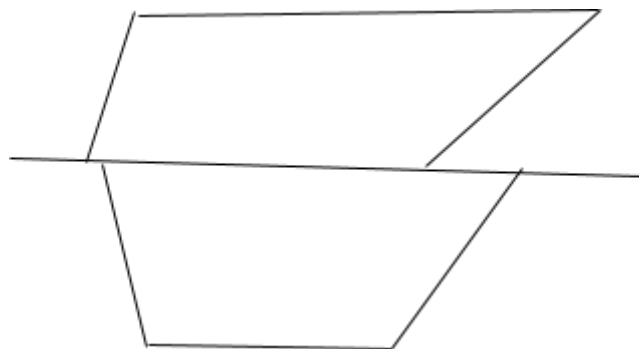
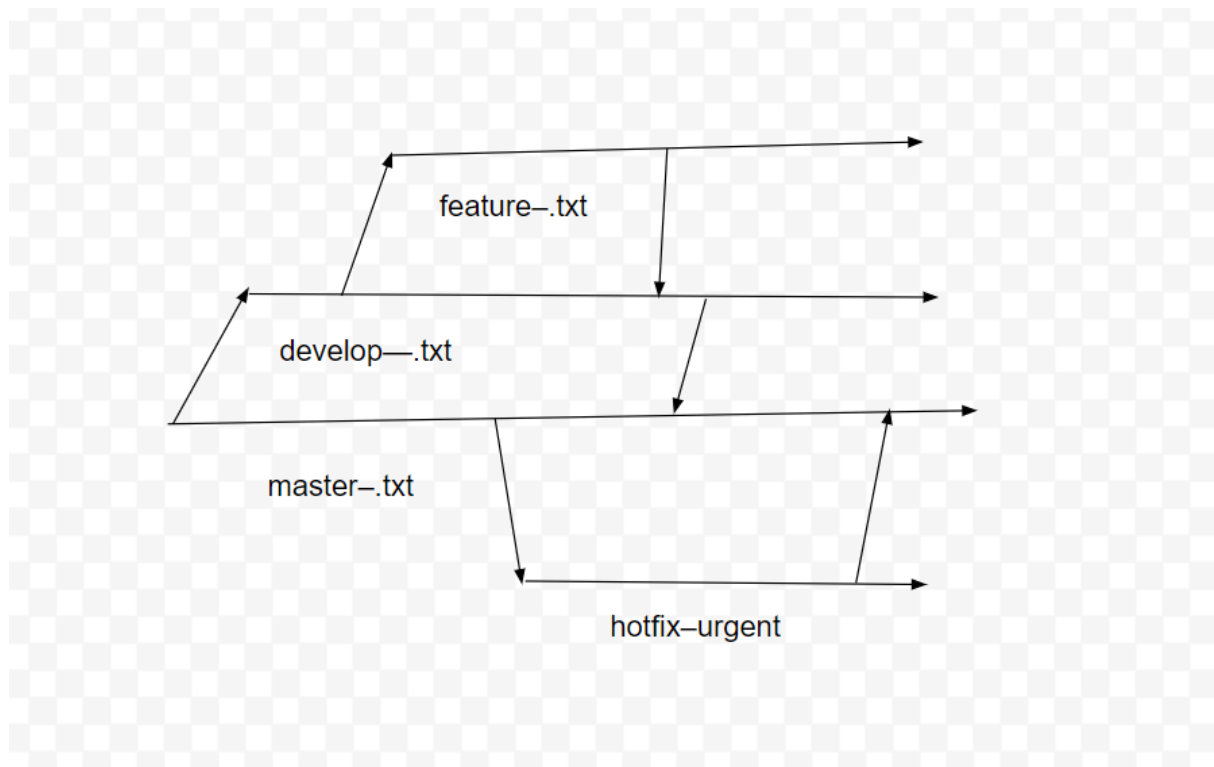
git status
sudo git remote add origin https-url
git push origin master
go to the main setting —> developer setting —> personal token classic , select all the option
and create personal token access.

git init
git add .
git commit -m "all feature committed"
git branch
git branch feature1
git branch feature2
git branch develop
git checkout develop
touch develop.txt
git stash -u
git checkout feature1
touch feature1.txt
git add .
git commit -m "feature1 done"
git checkout develop
git stash pop
git add develop.txt
git commit -m "demo txt"

git init
touch main.txt
git add .
git commit -m "demo file "
git branch
git branch develop
git branch f2
git checkout develop
touch d.txt
git add .
git commit -m "message"
git checkout f2
touch f2.txt
git add .
git commit -m "message to be printed"
git checkout master
git remote add origin https-url
git push origin --all
git branch -D f2
git push --delete origin f2

```
git init
touch master.txt
git add .
git commit -m "message"
git branch public
git branch private
git checkout public
touch public.txt
git add .
git commit -m "message done"
git checkout master
git merge public
git checkout private
nano master.txt
git add .
git commit -m "see update in master"
git checkout master
git merge private
```





```
master-main.py
f1-main.py
f2-main.py
git merge f2 ____ in master
git merge f1 ____ in master error
git mergetool
git status
ls
git commit -m "message"
```