```
github-prashant github-pooja

laptop-prashant laptop-pooja

- `git remote -v`
```

In []:

```
git status
git branch
git checkout -b feature1

# make code changes
git add --all

git commit -m "update
git push origin feature1
```

```
github-rohit github-prashant

laptop-rohit. laptop-prashant

#### Option 1

git clone <a href="https-url-from-rohits-repo">https-url-from-rohits-repo</a>
git remote add <a href="https-url-from-rohits-repo">new_label</a> <a href="https-url-from-rohits-repo">git remote add <a href="https-url-from-rohits-repo">new_label</a> <a href="https-url-from-rohits-repo">sgit push <a href="https-url-from-rohits-repo">new_label</a> <a href="https-url-from-rohits-repo">spit push <a href="https-url-from-rohits-repo">new_label</a> <a href="https-url-from-rohits-repo
```

git fork

git pull

```
- `git checkout <file-name>`
```

To discard changes in a given file

- `git restore <file-name>`

- `git reset`

git reset can be used for going back to previous commit in the commit history

- --soft
- --hard
- --mixed