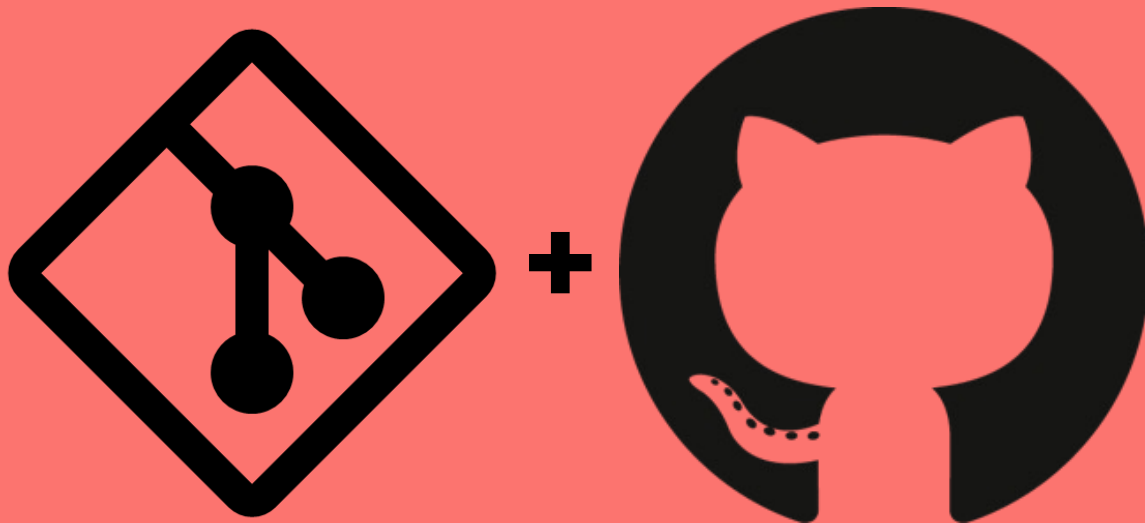


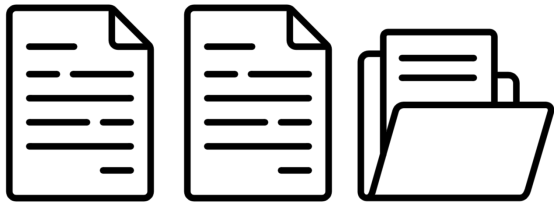
Git

In Practice

Amend a commit



Last Session



Working Tree

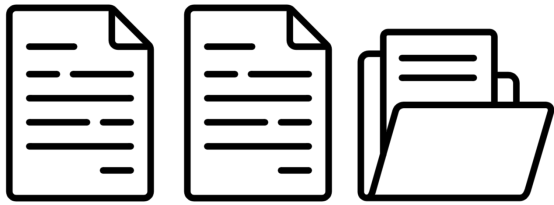


Staging Area (index file)



Commits

Amending The Latest Commit



Working Tree

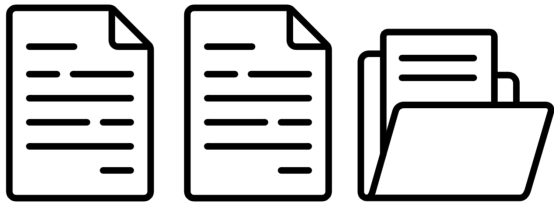


Staging Area (index file)



Commits

Amending The Latest Commit



Working Tree



Staging Area (index file)



Commits

Amending The Latest Commit



Working Tree



Staging Area (index file)



Commits

```
$ git add .
```

```
$ git commit --amend
```

Amending The Latest Commit



Working Tree



Staging Area (index file)



Commits

Let us practice

Takeaways

✓ Commands

Start a working area

1. `git init`

Work on the current change

2. `git add`

3. `git rm`

4. `git rm --cached`

5. `git restore -staged`

6. `git restore`

7. `git checkout`

Grow, mark and tweak your common history

8. `git commit`

9. `git commit -- amend`

10. `git reset`

Show current status and commit history

10. `git status`

11. `git ls-files`

12. `git log`