

Week 01 - Day 01

Why version control?

Writing a thesis:

how to manage all the changes?

Thesis.doc

Thesis_02_feb.doc

Thesis_02_feb_EDIT.doc

Thesis_23_feb_FINAL.doc

Thesis_23_feb_FINAL_FINAL.doc

Thesis_23_feb_FINAL_FINAL_EDIT.doc

GIT Github.com Git.generalassemb.ly

Git - general software

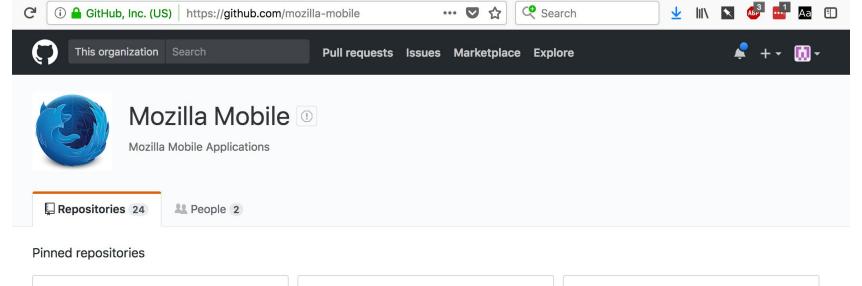
Github - online service offering Git

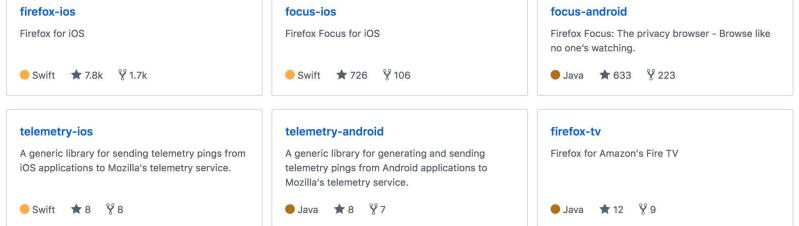
Git.generalassemb.ly - private online service offering Git, owned by GA

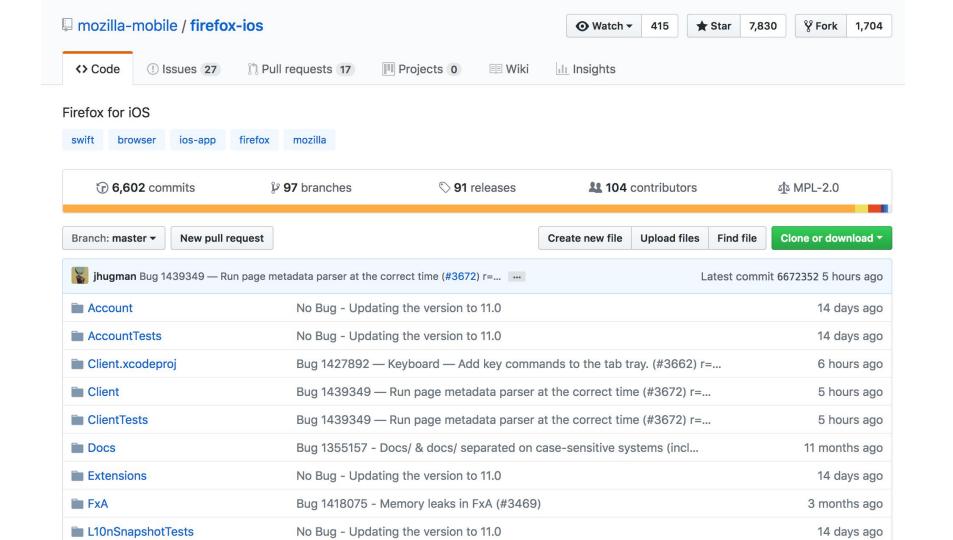
What's a repo(sitory)?

A directory with your files

Some other files to manage version control







Git in the next 12 weeks

Download material

Upload projects

Download

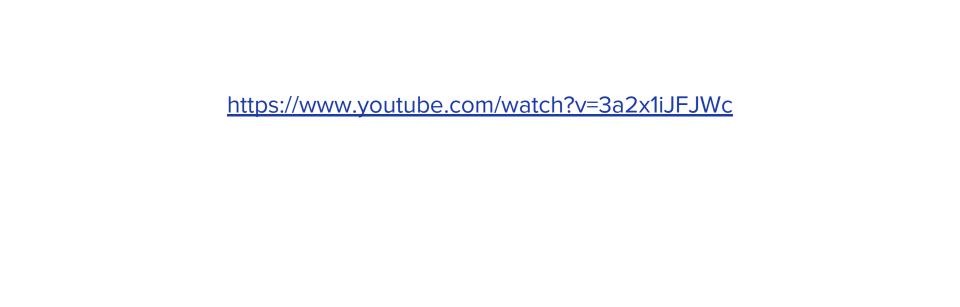
git	clone	link_	_to_	_the_	_class_	_materia

Upload

git	<u>comm</u>	<u>it</u>	-m	"yess	5	Ι	did	it!	"
	git	<u>pu</u>	<u>s h</u>	origin	n n	na	ster		

git <u>add</u> my_project_file.py

Add Commit Push



Exercise 1 - clone+pull

- 1 go here: https://git.generalassemb.ly/dsi-sg-03/
- 2 go to **materials-installfest**
- 3 clone the repo using git clone LINK_OF_THE_PAGE
- 4 explore the content with terminal (cd, cat, etc.)

NOTE: cloning HTTPS links != cloning ssh links (different auth)

Exercise 2 - create a repo + first commit