## git

### git in 5 minutes.

- \$ mkdir project

- \$ cd project

## \$ git init

\$ git status

- \$ echo "This is a five min

\$ git status

\$ git add README.md

### \$ git commit

\$ cd ..
\$ git clone project another-copy-of-project
\$ cd another-copy-of-project

- \$ git branch \$ git branch new\_feature
- \$ git checkout new\_feature

- \$ echo "\begin{document}" > mair

\$ git commit

\$ git add main.tex

\$ git remote -v
\$ git push origin add\_new\_featurent

## \$ cd ../project

- \$ cd ../project \$ echo "This is a paper that...
- \$ git add README.md \$ git commit

\$ git merge add\_new\_feature

- \$ rm main.tex
- \$ git log
- \$ git reset --hard <hash>

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Try https://jonas.github.io/tig/

# git history