

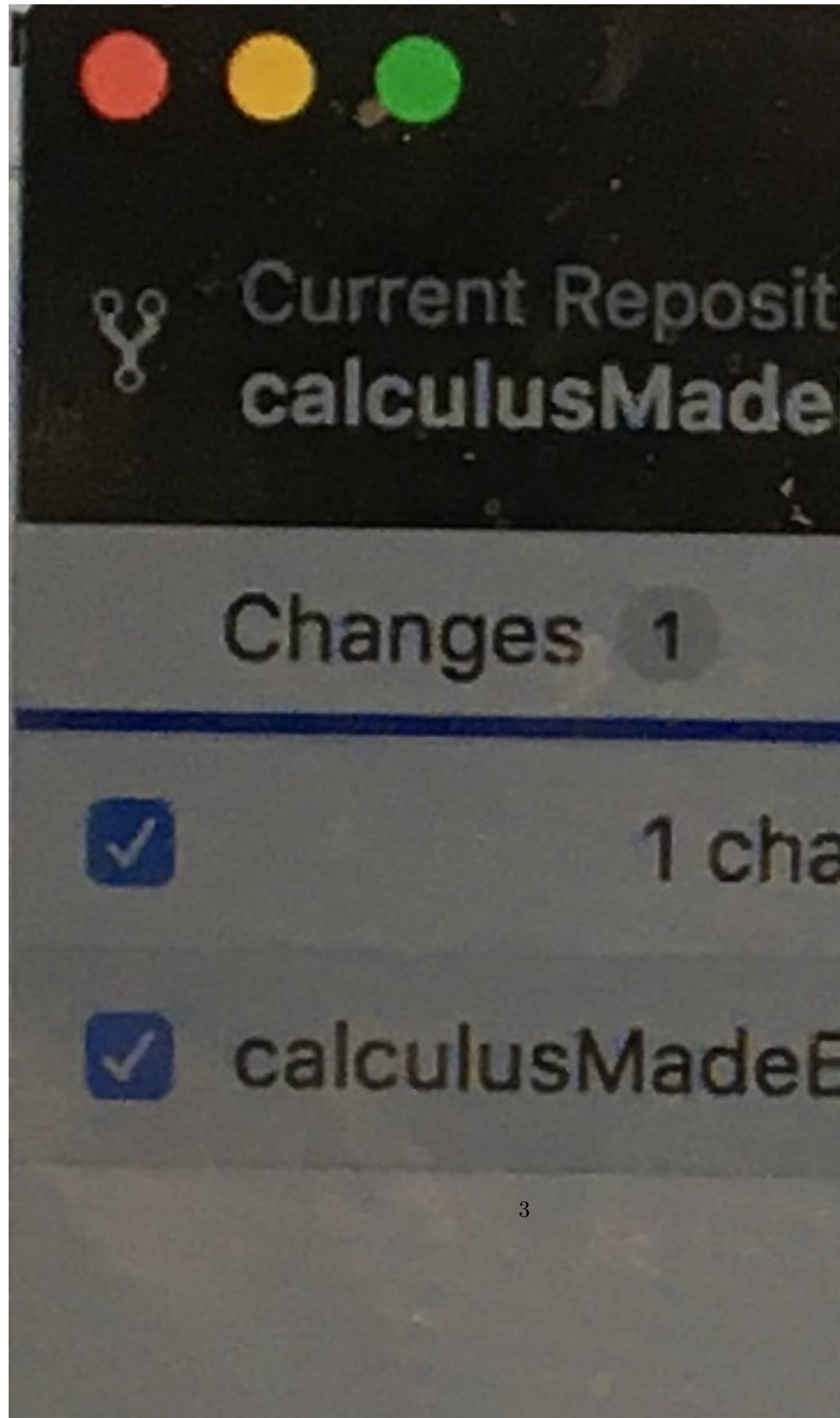
Steps to create a course Shell

Learning outcomes:

Author(s):

Steps to create a course Shell

Create a course repository locally on your computer from Github app

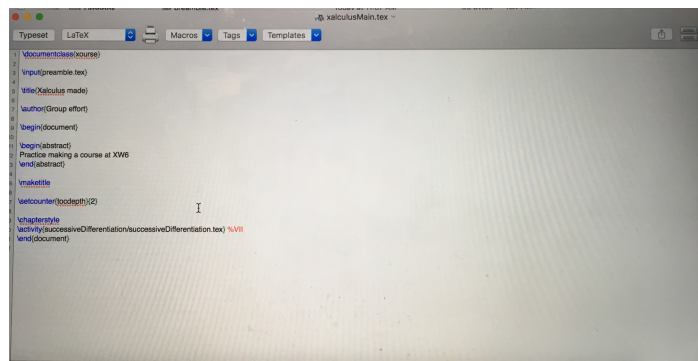


Steps to create a course Shell

- (b) Choose path
- (c) Initialize this with ReadMe

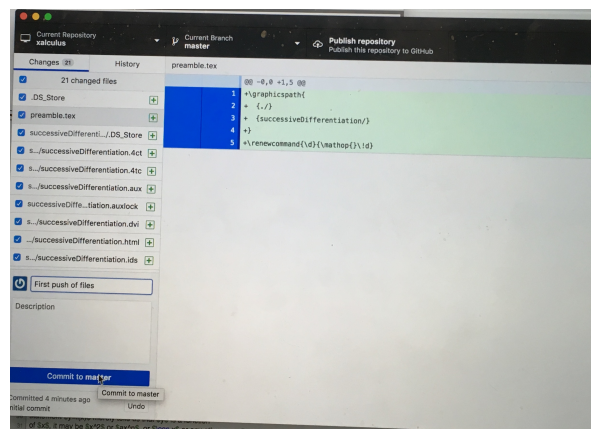
Create “preamble.tex” and “main.tex” (need it in every repository)

- (a) Where parts are called (activities)



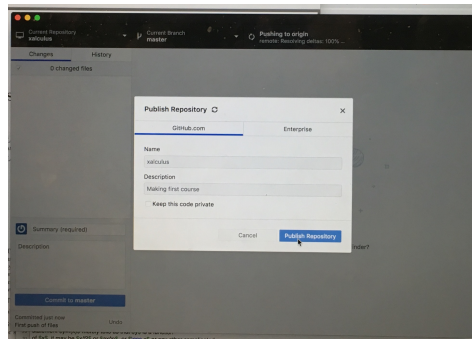
Back to app

- (a) Commit to master



- (b) Publish repository/publish repository

Steps to create a course Shell



whenever a change is made to the .tex file we need to push to the repository

- (a) Commit to master
- (b) Push to origin ***Changes found on the github website

From terminal: (inside repository)

- (a) `xake bake`
- (b) `xake frost`
- (c) `xake serve`: If first for this course error: remote ximera does not exist,
 - Run in terminal `xake -k YOUR-GPG-KEY name nameOfCourseRepo`
 - `xake serve` again

if everything went well: <https://ximera.osu.edu/nameOfCourse> exists!!!