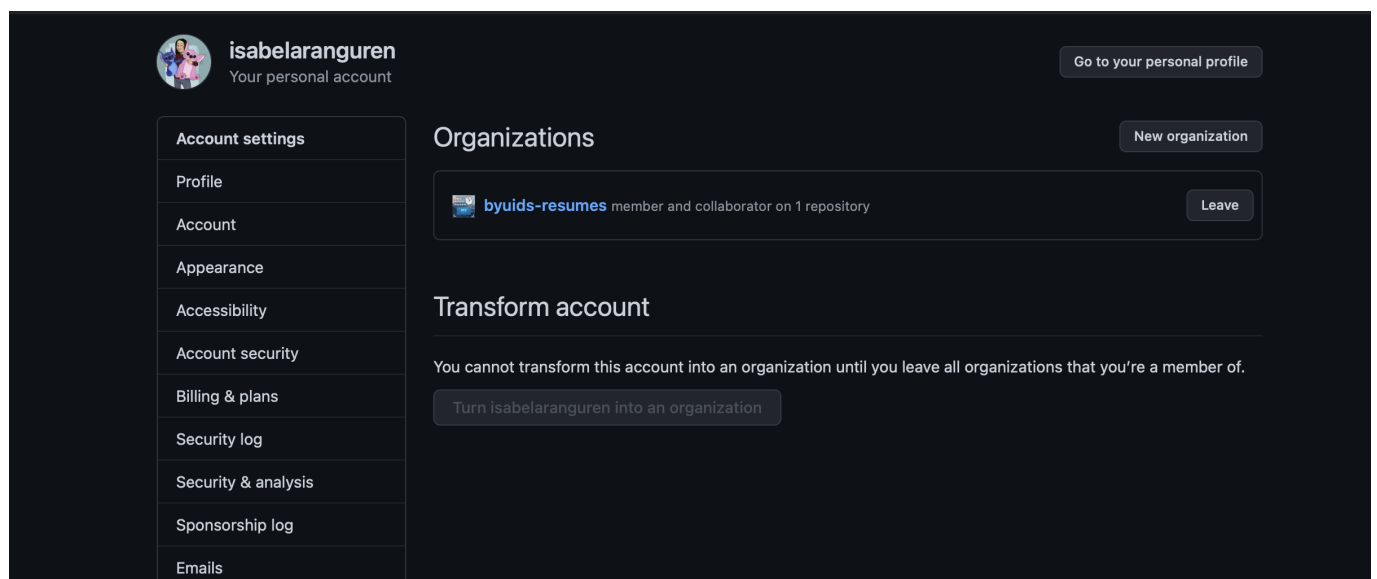# Client Report – Project 6: Git your resume online

Course CSE 250 Isabel Aranguren

Elevator pitch

Using a template from the BYUI Data Science GitHub Organization, I made a public resume that is hosted on GitHub. In the process of this project, I used the Git process to have others in the class to edit my resumes.
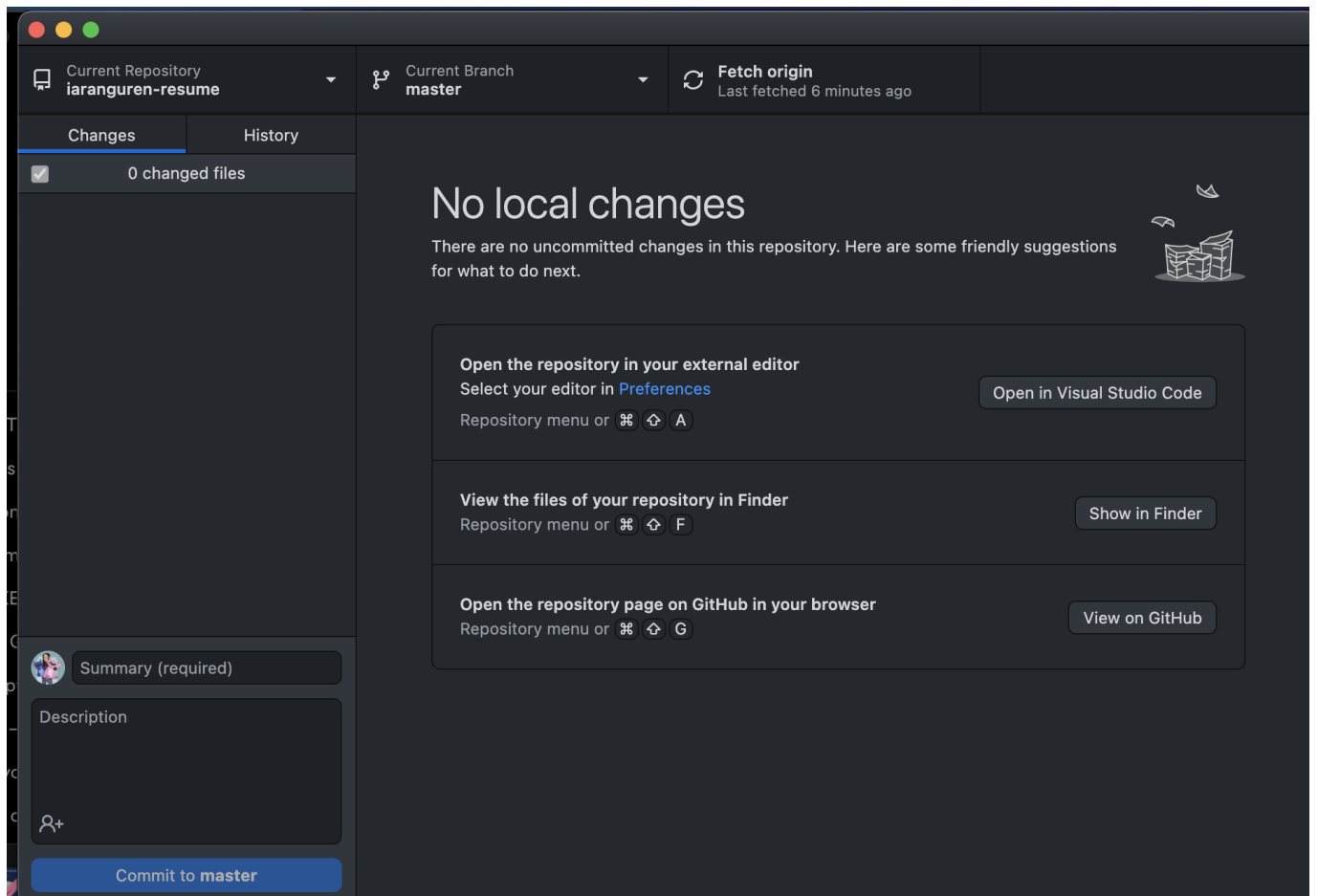
GRAND QUESTION 1

Join the BYUI Data Science Resumes GitHub organization and use the template repository to make a resume repository under your repositories. A good name might be LASTNAME-Resume.
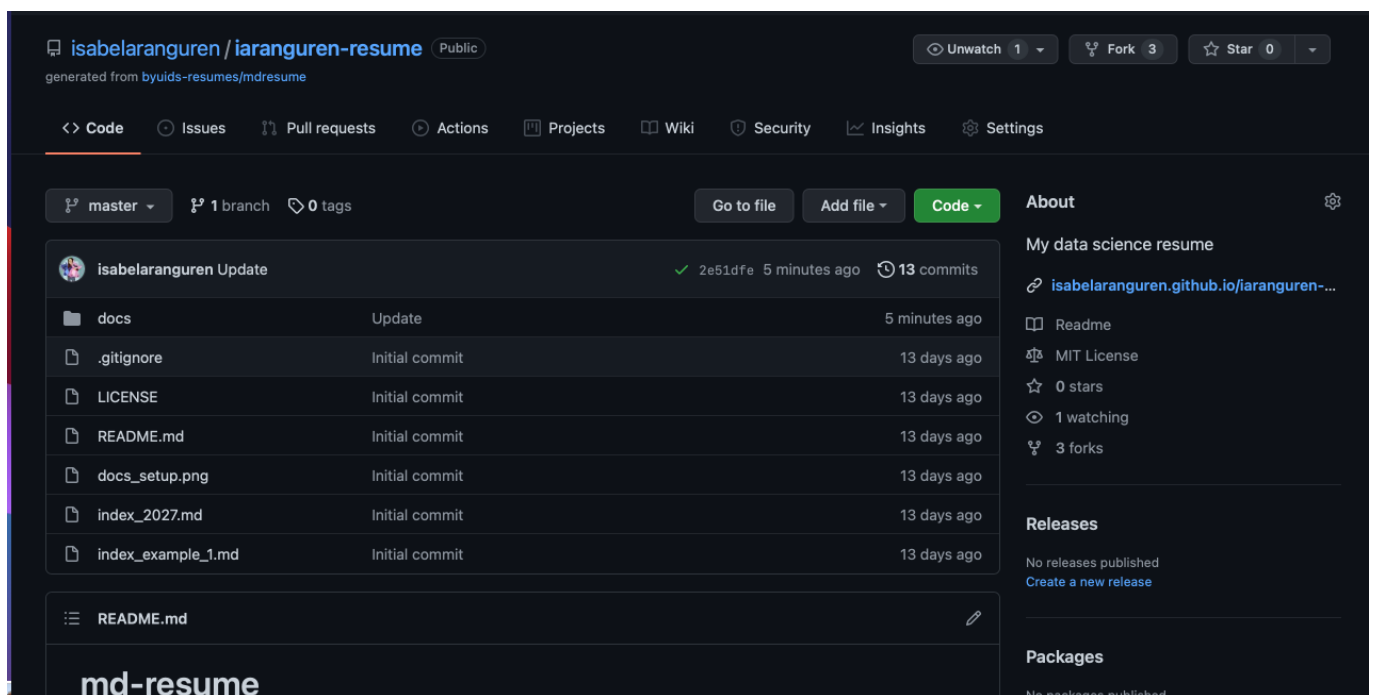

GRAND QUESTION 2

Clone your repository to your computer and build a first draft of your resume.

GRAND QUESTION 3

Push your results to GitHub and have another student fork your repository to make edits.

GRAND QUESTION 4

Accept the proposed changes from the student review and finish your final version.

Merge pull request isabelaranguren#1 from buttarskjb/master ···   Verified   3518965
isabelaranguren committed 17 minutes ago

Merge branch 'master' of https://github.com/buttarskjb/iaranguren-resume ···   4c99585
buttarskjb committed 19 minutes ago

Peer Review   f0d752c
buttarskjb committed 19 minutes ago

GRAND QUESTION 5

Make sure your resume is forked by BYU-I Data Science Resumes

byuids-resumes ▾

View organization

Repositories   New

Find a repository...

⅄ iaranguren-resume
⅄ BUTTARS_RESUME
⅄ Gneiting-Resume
⅄ richrad_resume_2
⅄ Brost-Resume
⅄ Wagstaff-Resume
⅄ huffaker-resume
⅄ Ivie-Resume

APPENDIX A (PYTHON CODE)

TECHNICAL DETAILS

Demo