Using Git

Focus on GitHub Desktop

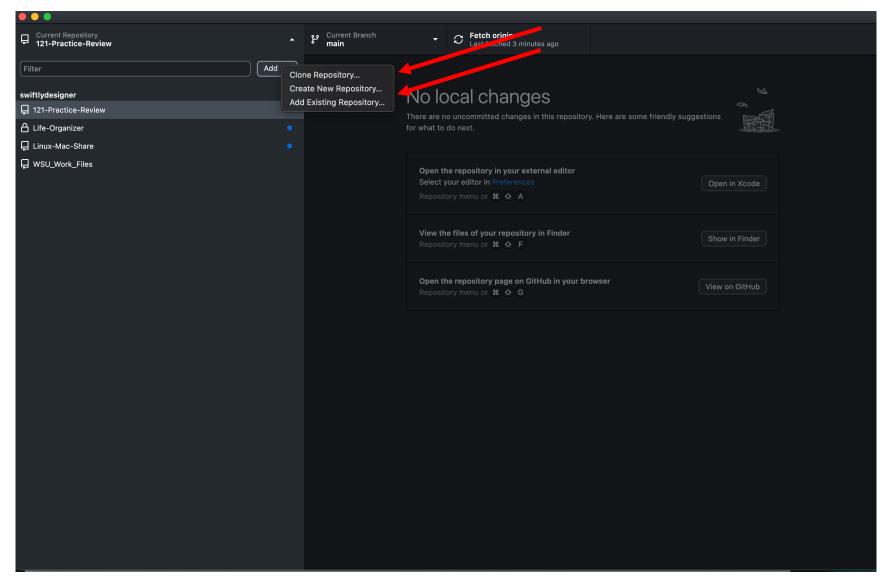
GitHub Desktop Setup (Others are similar)

- You will be prompted.
- Login with GitHub; follow on-screen prompts

If you have Repos, it will automatically select one.____

Current Branch Current Repository
121-Practice-Review Fetch origin History 0 changed files No local changes There are no uncommitted changes in this repository. Here are some friendly suggestions for what to do next. Open the repository in your external editor Select your editor in Preferences Open in Xcode Repository menu or # & A View the files of your repository in Finder Show in Finder Repository menu or # & F Open the repository page on GitHub in your browser View on GitHub Repository menu or # & G Summary (required) Description Commit to main

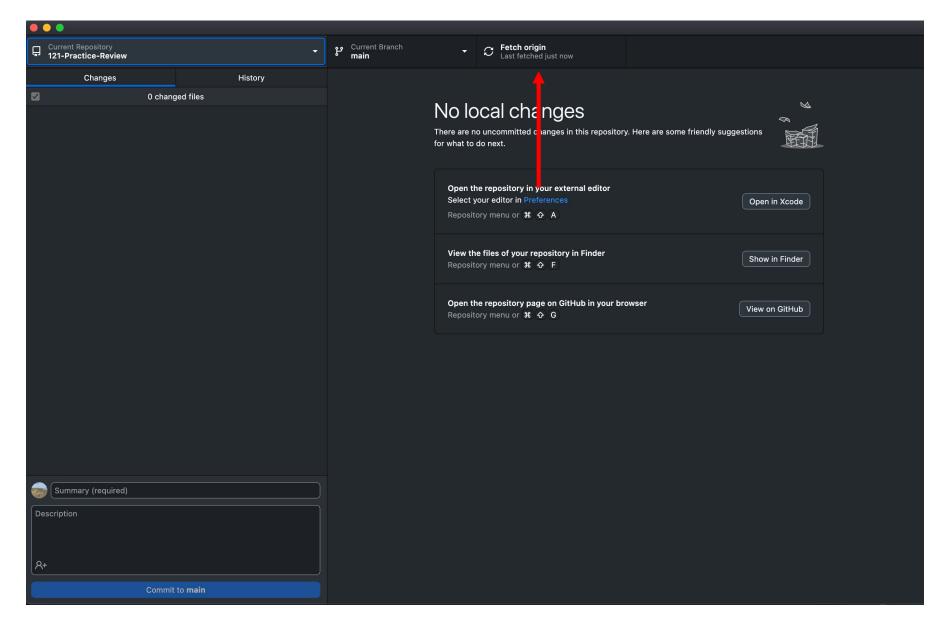
Click Add dropdown menu. Select Clone if you created one already; create if you have not.



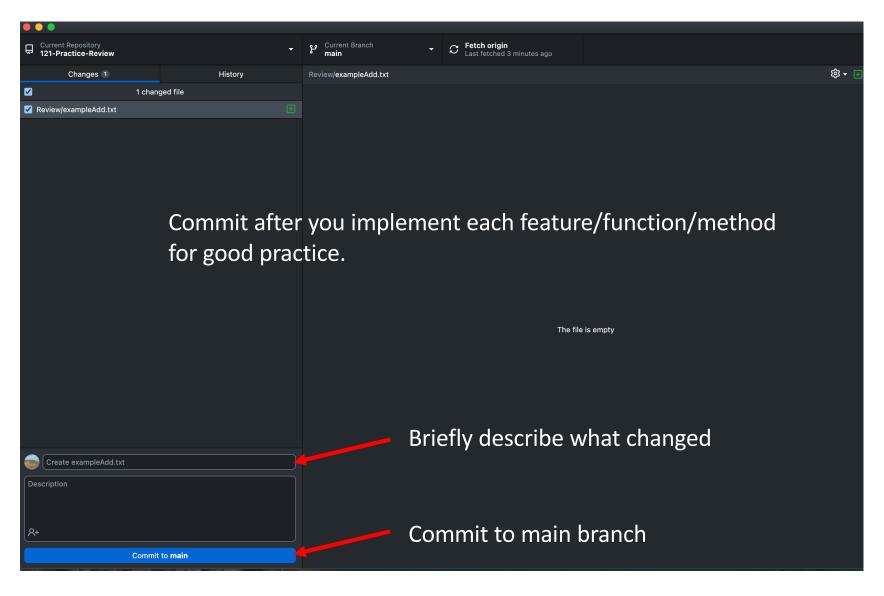
Set Git Ignore to VisualStudio. Choose a name. If you cannot think of something, use <last_name>121 (Parker121).

121-Practice-Review Add ▼ No local changes swiftlydesigner 121-Practice-Review A Life-Organizer ☐ Linux-Mac-Share Create a New Repository WSU Work Files repository name Description Local Path /Users/main/Documents/GitHub Initialize this repository with a README None License None Cancel

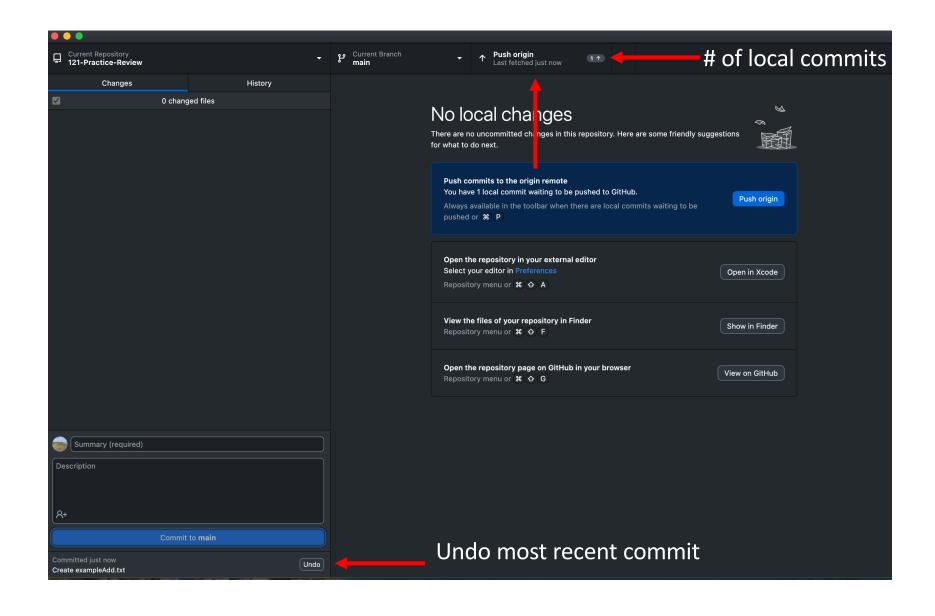
Fetch: Get an update from remote server



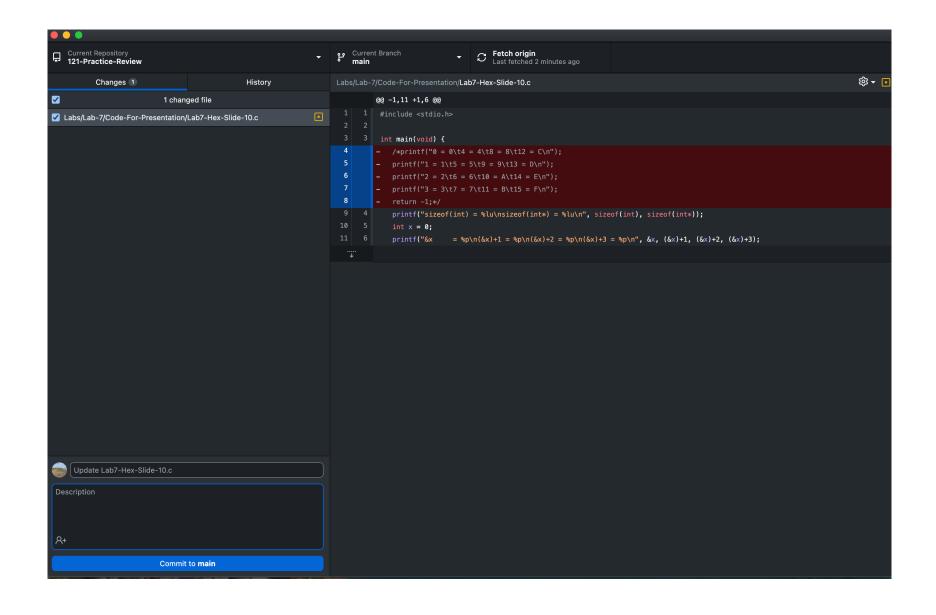
Commit: Save a local change to the database Note: This does not push it to the server yet.



Push: Push all local commits to the server.



Example of modified file (non-binary)



Simply setup a repo using the above instructions, then:

- Create a VS Project in the folder. Name it PAx.
- Be sure to setup a structure that allows you to have multiple folders in here for all PAs.
- Share the repo with me so I can edit (I will be publishing comments through this).
- Share with swiftlydesigner for RW privlages. (See GitHub help for sharing).
- If you have problems with anything in the included documents, email me or look at GitHub's help pages (they are helpful, unlike many "help pages")