GrC338 Web Development & Content Mangement

GIT Lab

Complete the tutorial Learn Enough GIT to Be Dangerous (1–5) located at: https://www.learnenough.com/git-tutorial#code-global_config

Please note: When reading through the tutorial, enter the information after the \$ into Terminal.

The information to the left of the \$ will look different on your computer than the information in the tutorial.

Complete the answers to the questions below

1 Git help

What is the first command listed?

1.2 Initializing the repo

What is the name of the hidden directory used by the Git repository?

1.3 Our first commit

> Exercise step 5, use the -m option as previously entered (do not use Vim)

1.4 Viewing the diff

What happens if you run git commit -am "Add baz"?

Initialize repository

1.5 Adding an html tag

If atom does not work (by opening in a text editor), Rt click on the file > Open with > Brackets

2.3 Adding a Read Me

#2. Commit your change with an appropriate message. You don't have to run git add. **Why not?**

> But it should look like this:

grc-dvees:website dvees\$ git log

commit 09817ba43cc4b6220bdd59c2eb2aabc03d61d56a

Author: Dina Vees <dvees@calpoly.edu> Date: Mon Jan 16 17:38:14 2017 -0800

Add content to index html

commit cb8bb67b9a4ac6e9b003a2421cc199acd5724db0

Author: Dina Vees < dvees@calpoly.edu> Date: Mon Jan 16 17:32:35 2017 -0800

Add bar

commit c07cf35fa4ed2ed32461ea0c5291f4443aa45595

Author: Dina Vees <dvees@calpoly.edu> Date: Mon Jan 16 17:29:52 2017 -0800

Initialize repository

commit d154efa71b1352232337aafc00128ea6651831df

Author: Dina Vees <dvees@calpoly.edu> Date: Mon Jan 16 17:26:18 2017 -0800

Initialize repository

3.2 Ignoring files

Commit the .gitignore file to your repository. Hint: Running git commit -am isn't enough. Why not?

4.3 Pushing branches

#2. Delete the fix-trademark branch locally. Do you need to use the -D option, or is -d sufficient?

When complete

In Terminal
Shell>Export Text As> Your last name
Save this log of your work to the repos folder.

Save this pdf with completed questions to the repos folder.
Right-click on the Repos folder> Compress. Upload to PolyLearn.