

Homework 9 – Version Control - Continued

FOLLOW THESE STEPS IN ORDER!

Do exactly and only what the steps ask you to do. If you do not follow these instructions strictly, you can cause trouble for other students. Only push the requested changes and only use the branches that you create.

Requirements:

1. Make a branch off the Fall2019 branch called <your last name>_HW9
2. Make a branch off your personal <your last name>_HW9 branch called fix_bug
3. Open the script in the HW9 directory and figure out what it does. Add meaningful comments that tell what the program is doing. There is a bug in this program that causes it to work incorrectly, find the bug, fix it, and push the change to your fix_bug branch.
4. Put in some error detection code so that the program will not be able to crash. Push this change to your fix_bug branch.
5. When the program is working perfectly, merge the changes from your fix_bug branch into your <your last name>_HW9 branch.
6. Create a text file called <your last name>_HW9 that shows every Git terminal command and the output that you ran. Upload the text file to Blackboard.