

CSCI-101 Programming 1

Lab 3 – Using GitHub

1. Complete the tutorial titled [Pushing a File to GitHub](#).

2. Set Up the labs Directory in Your Repo
 - a. Change your working directory so that you are in the base directory of your git repository. If you issue a **ls** command, you should see your README.md file.
 - b. Create a directory named **labs** (all lowercase).
 - c. Change your working directory to **labs**.
 - d. Create a directory named **lab3** (all lowercase).
 - e. Change your working directory to **lab3**.
 - f. Issue the **pwd** command. You should see a path similar to `/home/yourBCusername/yourGitHubUsername/labs/lab3`.
 - g. If the path printed by **pwd** is similar to the one shown above continue. If not, please ask the instructor for help before continuing on.

3. Write Code and Submit it to GitHub
 - a. Create a program in a file named **Hello.java** that simply prints your name to the screen.
 - b. Create a program in a file named **Adder.java** that
 - i. asks the user to enter in two integers,
 - ii. adds the integers and
 - iii. prints to the screen the string "Sum: " followed by the sum of the two integers entered by the user.
 - c. Push your code to GitHub and verify your code is on GitHub by using a browser.