

# Assignment 1: Setting up and Warming Up

**Due:** Friday, January 20, 10pm

**Submission:** Submit the contents of your repository via Gradescope. See [Deliverables](#) below for what to submit.

**This is an *individual* assignment.**

The purpose of our first assignment is to make sure everybody is able to set up a working environment and to familiarize yourself with the terminal, shell, and the C compiler, as well as the process of submitting deliverables. As such the steps are identical to [Lab 1](#). Read through the description of [Lab 1](#), either on [Canvas](#) or [the repository](#), complete all the steps in the lab, and submit the [Deliverables](#) below.

Note: If you have trouble connecting to `login.khoury.northeastern.edu` or something else doesn't work, let us know. Our hope is for everybody get full score on this one.

## Deliverables

1. Copy and Paste the output from the command-line interface of you running five different terminal commands above into a file called `output.txt` (no capitalization, exactly as named.)
  - Include the command line you used to run the command.
  - Do not include any “command not found” results.
  - Make sure to ‘add/commit/push’ this file to the repo in this directory.
2. Modify the file called `hello.c` in your repository as instructed in [Lab 1](#).
  - Make sure to ‘add/commit/push’ this file to the repo in this directory.
  - DO NOT add or commit the executable **hello**.
3. Create a screenshot of your Github repository’s history page *after completing the above steps* and save it as `repo.png` or `repo.jpg`.
  - Make sure to ‘add/commit/push’ this file to the repo in this directory.

Finally, go to Gradescope and submit a ZIP of your repository. The easiest way to do that is to go on Github and use the “Download ZIP” link under “Code” (see image). Let us know if you have trouble with any of the steps.

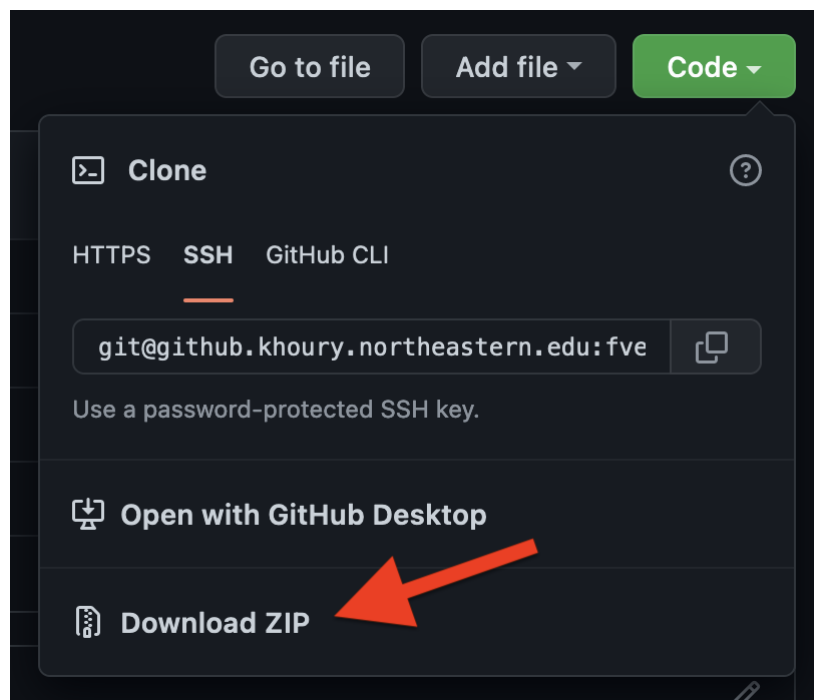


Figure 1: Downloading a ZIP from Github