

## HW 1: Unix and Developer Tools

To begin, please fork the template repository provided on the course website. Make sure that your fork is public

### Section 1: Prerequisite

Clone the forked repository onto your computer

### Section 2: Homework Assignment

1. (20 points) Create a Bash script in a file named `create_files.sh` that performs the following tasks:

- Create two files named `test.txt` and `test2.txt`.
- Write the string `"This is test.txt"` to `test.txt`.
- Write the string `"This is test2.txt"` to `test2.txt`.

Commit the `create_files.sh` file to your forked repository with the commit message: `"Wrote create_files.sh"`.

2. (10 points) Implement a function named `add` in a file called `sum.py`. This function should:

- Take two integer parameters.
- Return the sum of those two integers.

Commit the `sum.py` file to your forked repository with the commit message: `"Implemented sum.py"`.

3. Submit the repository URL on Gradescope.