

# CPSC 349: Front-End Web Engineering - Fall 2021

## Homework 0, done by 3 Sep 2021 -- do NOT turn it in!

(note, hw assignments are usually due by Friday at 2359)

1. Create a personal GitHub account, if you do not have one. You can choose the plan with “Unlimited public repositories for free,” since the repositories you create for this course should be public, not private.
2. Install Chrome (make it your default browser), and Visual Studio Code (aka Code) and install LiveServer into Code.
3. Install NodeJS
3. Install a Git client such as Git or GitHub Desktop.
4. When you have finished Chapter 3 of the textbook, you should have a simple Ottergram web page that you can view through LiveServer, or by double-clicking on your index.html file in your **ottergram** directory. Refresh your knowledge of GitHub using the following tutorial, then create a repository named **ottergram** and push your changes to GitHub.