

# CMSI 370

## INTERACTION DESIGN

Fall 2019

### Assignment 0903

This assignment starts up your reading for this course and seeks to get your “developer rig” up and running.

#### Background Reading

If the course texts are available to you, the following readings will shore up the current material.

- Shneiderman/Plaisant Chapter 1
- Nielsen Chapter 2

#### What to Do

This assignment is simple, just “get this information to me,” but it’s still worth points so...

- If you haven’t already done so, acquire a GitHub ID/account.
- Screen capture videos will be shared as invitation-only private YouTube links. Thus, if you don’t already have one, acquire a Google account that can be used to access such links.

#### Git Software Setup & Practice

At this point, you have used GitHub to some degree in prior courses. With this course, we will use *git* as closely to “professional” as we can get it. This means using the actual *git* client from your computer, and not necessarily just the GitHub website.

Install *git* on the computer(s) where you will be doing work for this course. There are many ways to install the software, so no single set of instructions can be provided. This GitHub help page can get you going:

*<https://help.github.com/articles/set-up-git>*

Once you have *git*, find tutorials that let you practice performing operations with it, particularly *status*, *add*, *commit*, *push*, and *pull*. Create some play repositories under your account for practicing these operations. Practice with a classmate also, to get the hang of working with *git* collaboratively.

If you get stuck, ask me.

#### What to Submit

Because this information may be personal/private, relay your *GitHub username* and video-sharing *Google account email address* to me via Brightspace. An “assignment” has been set up for this under which you can enter the information.