SE 300

GitHub INtroduction LAb

This lab serves as a first introduction and a guide on how to use Git and GitHub. This lab will go through how to set up an account, add your teammates as friends, how to download and set up both Git and GitHub, and how to create/manage repositories.  
This document is meant to be completed along with the SE300 Git Guide on GitHub.

# Lab Preparation

To view the full GitHub introduction Guide, please visit: <https://github.com/SpoonFll/SE300gitGuide>

# Account Information

### Create an account on GitHub by accessing the following link: <https://github.com/login>

### Once your account is created, share your username with your team and write it below:

### Add your team members as friends

#### Click search, and filter the search by typing “user: \_\_\_\_” – the black spot represents the username of your team member

#### When their user page pops up, click “follow”

#### Repeat steps 1-2 for each member on your team.

### Write down their usernames below:

# Downloading Git and Github Desktop

### Follow Step 2, and provide a screenshot of your terminal, with the command git --version to show that Git is properly installed. An example screenshot is provided below, add your screenshot underneath the example. A screenshot of a computer Description automatically generated

### Follow step 3, and provide a screenshot of the completed connection. An example is below. Please provide your screenshot underneath the example.

A screenshot of a computer

Description automatically generated

# Creating and Editing Repositories

### Follow Step 4 and paste the link to your newly created repository below.

### Follow Step 5 and provide a screenshot to your newly cloned repository.

### Follow Steps 6-10. Screenshots are not necessary as long as this document is uploaded and the link to the new repository is created.

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