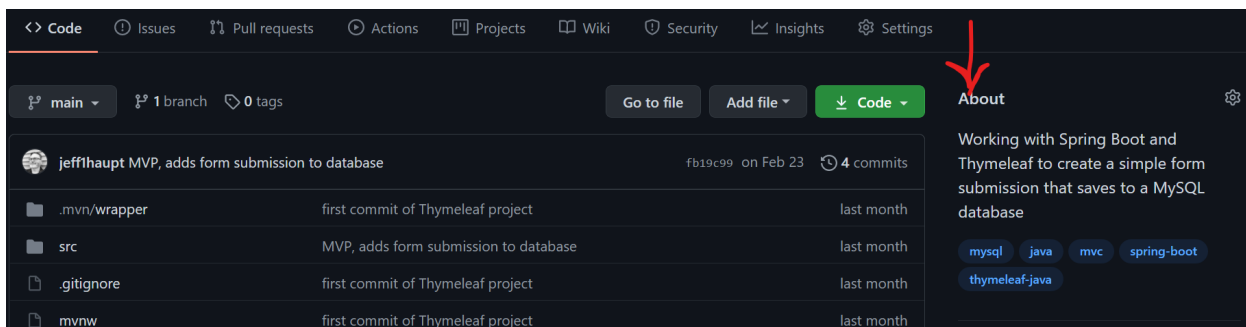




Career Services Assignment Week 2 – GitHub Profile Setup

Instructions: Follow the steps below to set up your GitHub account profile. After watching the video, *Source Control with Git Overview*, you should have already set up a GitHub account for this program. If you have not setup your GitHub account, review the above video in Week 1’s curriculum and set your account up before proceeding with this assignment.


1. GitHub should not be thought of as a resume or networking tool as much as it should be a place to showcase your work and code. To that end, having a GitHub profile that is personalized shows potential employers or clients that you care about your work.
2. Now that you are set up with GitHub, let’s get your profile page ready to go!
3. First, upload a high-quality headshot to your profile page.
4. Next, update your profile to discuss what you do and what you are learning. You must think about this one, because GitHub doesn’t give you too many characters to accomplish this task.
5. Follow at least three (3) of your classmates, teachers, or any repository of interest to you.
6. Go to one of your repositories and update the **About** section to discuss what the purpose of the assignment is and tag the languages used like below:



7. Finally, add a link to your GitHub profile on your LinkedIn page.

NOTE: If you are choosing not to update a LinkedIn page because of your specific employment situation, that is acceptable. If this is the case, please put a note below the *Attach Screenshots of Your Finished LinkedIn Profile here* section below.

Attach Screenshots of Your Finished LinkedIn Profile here




Antonio Cousin (He/Him)
Stocking Team 1 at Walmart
Albuquerque, New Mexico, United States ·
5 connections


Open to Add profile section


Share that you're hiring and attract quality


Antonio Cousin


Contact Info


 **Your Profile**
linkedin.com/in/antonio-c-a34921107

 **Website**
github.com/TonyXenos5 (Other)


 **Phone**
7065898679 (Mobile)

 **Address**
5719 McKinney Dr NE, Albuquerque, NM 87109

 **Email**
acousin005@gmail.com

 **Birthday**
May 27

Attach a Screenshot of Your updated GitHub Account here



Antonio Cousin Jr
TonyXenos5
An inspiring Back-End Coder learning Java programming from Promineo Tech Coding Bootcamp

Edit profile

0 followers · 3 following

09:17 (UTC -07:00)
Joined 2 weeks ago


Overview


Repositories 1


Projects

Packages

Stars

**Promineo Tech** promineotech
We are a software development bootcamp that provides the lowest risk, most affordable path into the industry as a software developer.
Arizona

**Jeremy A. Marquart** Jeremy-Marquart
Learning Back-End Web Development and thus, Git and GitHub (among other dev tools). This will be a fun adventure!
Promineo Billings

**Stephanie Back** stephback
I am a back end software development mentor at Promineo Tech. I attended the Montana Code School and learned Java, MySQL, and web API design with Spring Boot.



Career Services Assignment Week 2 – GitHub Profile Setup

The screenshot shows a GitHub repository page for 'TonyXenos5 / week1Assignment'. The repository is public and has 0 stars and 0 forks. The main branch is 'main'. The repository contains the following files:

File Name	Commit Message	Commit Date
Java-Week1-Coding-Assignment-10...	Added Week 1 Coding Assignment to Repository	last week
README.md	first commit	last week
XenosScript.js	Test files added to repository	last week
testindex.html	Test files added to repository	last week

The README.md file content is visible, showing the text: "# week1assignment".

The right sidebar contains the following sections:

- About**: Learning the basics of Git, GitHub and Java. Includes links for github, git, and java.
- Releases**: No releases published. [Create a new release](#)
- Packages**: No packages published. [Publish your first package](#)
- Languages**: A bar chart showing the language distribution: HTML (50.0%) and JavaScript (50.0%).