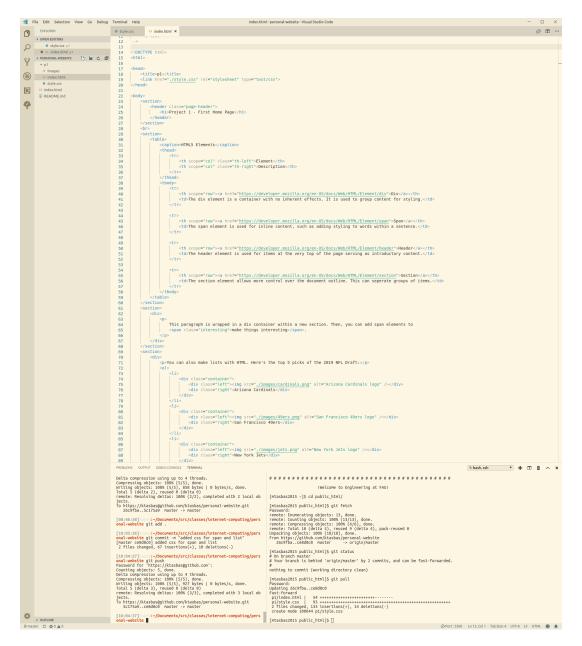
## COP3813 Project 1 Report lamp.cse.fau.edu/~mtasbas2015/p1

The editor I used for this project was Visual Studio Code with the Live Server extension. Live Server creates a local server to view the website in as you develop and updates the view as you save. This saves a lot of time compared to viewing changes by uploading to the FAU server every time. Here is what my environment looks like:



The editor allows me to manage the project's git repository, access multiple terminals, organize the file structure, and more. It is also cross-platform which is important to me because I depend on both Ubuntu and Windows.

For file sharing between my local computer and the FAU servers, I used git. I have a GitHub repository setup for this class that will organize all of my projects. This can be found at https://github.com/ktasbas/personal-website.

As I developed the project, I tested on Google Chrome v71.0, and Mozilla Firefox v64.0. Both browsers gave expected results, but each displayed a unique font. Adding a specific font to the stylesheet should fix this issue in the future.

I mainly depended on Mozilla's HTML and CSS documentation to develop the website. I also found helpful information on W3Schools and Stack Overflow. The most difficult part of the project was definitely aligning the text with the images in the ordered list. Eventually, I had to brute force a solution by using 3 div containers for each list item. One div contained the two others that were then aligned side by side. The text div was then given a line-height attribute to center it with the height of the image. This made the HTML document a bit messier than I'd like, but it worked nonetheless.