

About Me

I'm Andrew Wilson, originally from Chicago IL. My first degree was in Economics & Japanese Literature, and I moved to Tokyo immediately after graduating in December 2012, where I currently live and work. I worked in tech recruitment for three years, first at a boutique agency then later moving internal at a consulting firm, but then changed to my current role as a market entry specialist. My job is to help overseas companies (usually medium-sized tech startups) enter the Japanese market by directly reaching out and pitching to customers, and helping design the entry strategy based on their feedback.

I decided to attend OSU because I've always been somewhat technically inclined (I've assembled computers, written basic Powershell scripts and fairly advanced spreadsheet macros for work, and set up a home automation server on a Raspberry Pi at home) and I want to transition out of a quota-carrying sales-focused role. After the program I hope to find a development role in order to get production experience, and either continue down that career path if it's a good fit, or make a transition into technical sales or project management if not. I have very little interest in research. I'm interested in studying CS primarily because I like to code and I'm interested in new applications, but also because it is an in-demand field that is likely to grow over time and I want to ensure my future employability.

Programming Experience

I have little programming experience outside of what I have covered in the program thus far. I have taken 161, 162, and 271, so I am most comfortable in C++.

I've used VSCode of all of my development in 161/162, and dabbled with Visual Studio in 271.

I'm comfortable on basic CLI from tinkering with a Raspberry Pi.

```
loven pts/12 10.248.225.229 03:02 3:23m 0.25s 0.15s vim vpTabTasks.
loven pts/13 10.248.225.229 03:02 3:23m 0.34s 0.23s vim vpload.php
tibbsm pts/14 150.249.76.221 05:25 22:03 3:28 3:27 ./project0
loven pts/15 10.248.225.229 03:03 3:22m 0.26s 0.15s vim viewProject
hashj pts/16 10.197.38.253 06:22 1:31 0.12s 0.12s -tcsh
adamswi pts/17 172.91.165.136 Mon11 18:03m 0.21s 0.21s -bash
wilsoan6 pts/18 118.240.215.24 06:25 3:00s 0.14s 0.04s w
manninom pts/30 24.21.115.187 20:05 8:21m 0.21s 0.21s -tcsh
barabast pts/35 66.27.100.229 19:08 7:31m 0.14s 0.14s -tcsh
flip2 ~ 151% ls
161 162 261 mail perl5 public_html Windows.Documents
flip2 ~ 152% cd 261/Assignment\ 0/
flip2 ~/261/Assignment 0 153% ;s
s: Command not found.
flip2 ~/261/Assignment 0 154% ls
assignment0.c makefile
flip2 ~/261/Assignment 0 155% make
gcc --std=c99 -g -Wall -lm -c -o obj/assignment0.o assignment0.c
gcc --std=c99 -g -Wall -lm -o Triangle obj/assignment0.o
flip2 ~/261/Assignment 0 156% ls
assignment0.c makefile obj Triangle
flip2 ~/261/Assignment 0 157% Triangle
The area is 14.6969
flip2 ~/261/Assignment 0 158% █
```

File Edit Selection View Go Debug Terminal Help

assignment0.c - Assignment 0 - Visual Studio Code

```
C assignment0.c x C example1.c M makefile
1 #include <stdio.h>
2 #include <math.h>
3
4
5 int main (int argc, const char * argv[])
6 {
7     double a = 5;
8     double b = 6;
9     double c = 7;
10    double s = (a + b + c) / 2;
11    double result;
12
13    result = sqrt(s * (s - a) * (s - b) * (s - c));
14
15    printf("The area is %g\n", result);
16
17    return 0;
18 }
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

1: Code

```
C:\Users\Andrew\Dropbox\@OSU\Term 3\261 - Data Structures\Programming Assignments\Assignment 0>make && triangle
gcc --std=c99 -g -Wall -lm -c -o obj/assignment0.o assignment0.c
gcc --std=c99 -g -Wall -lm -o Triangle obj/assignment0.o
The area is 14.6969
```

```
C:\Users\Andrew\Dropbox\@OSU\Term 3\261 - Data Structures\Programming Assignments\Assignment 0>█
```