

**Kenny Ngo**  
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## Education

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**Oregon State University**  
Bachelor of Science, Computer Science

Expected Grad. Dec 2018

**University of Washington**  
Bachelor of Arts, Geography (GIS)

Grad. Jun 2016

## Work Experience

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**Apple via Apex Systems**  
GIS Technician

Jun 2016 – Current

- Analyzed, validated, and enhanced data content
- Assembled new content for consumer applications
- Wrote technical documentation and created training materials

**University of Washington, Dept. of Geography**  
Computer Lab Monitor

Jan 2016 – Jun 2016

- Helped troubleshoot computer hardware problems
- Answered student or faculty software related questions
- Assisted IT Systems Supervisor as needed

**Venuelabs**  
Data Analyst

Apr 2013 – Jul 2013

- Researched store fronts on social media
- Analyzed and coded feedback for businesses
- Contributed to database used in geocoding businesses

## Technical Projects

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**Combinations Calculator**

**x86 Assembly language**

Simple program that quizzes the user by asking for the number of combinations of  $r$  items taken from a set of  $n$  items ( $C(n, r) = n!/(r!(n-r)!)$ ).

**Collaborative Task List**

**HTML, JavaScript, MySQL**

A to-do list that allows a group to plan a project, the tasks to complete the project, the personnel assignments, and the progress made on each task.

**Dungeon Crawl Game**

**C++**

Simple game played in the console where the user must travel through different rooms in a virtual dungeon, picking up specific items to defeat monsters and unlock doors.

## Languages

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Java, Python, C, C++, HTML/CSS, JavaScript, MySQL, Assembly, Bash

## Skills & Technologies

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Linux, Git, Node.js, Express, Handlebars