**SUMMARY OF QUALIFICATIONS**

* **Languages:** Java, XML, HTML, CSS, JavaScript (jQuery, AngularJS, Ajax, D3, Firebase).
* **Software:** Android Studio (SQLite, SMS, GPS, APIs), Eclipse, Eclipse with ADT, jGRASP, Sublime Text, Pinnacle Studio (video), GIMP (photo), Sketch (design), inVision (prototype).
* **Collaboration**: Lots of experience collaborating with various teams and worked on improving my interpersonal skills to connect with a diverse range of people.
* **Communication**: Trained myself to be effective at conveying information verbally and in writing.
* **Creativity:** Innovated problem solver who strives to think outside the box.

**EDUCATION**

**University of Washington, Information School** *–**Seattle, WA* June 2013 - June 2017

*Candidate for Bachelor in Informatics (Human-Computer Interaction)*

* Dean’s list 3 times (3.45).
* Coursework: Data Structure and Algorithms (Java), Client-Side Web Dev (HTML, CSS, JavaScript), Design Thinking, Advanced Computer Programming (Java), Social Networking (HTML, CSS).
* This quarter: Android Dev (Java, XML), UX and Info Arch, and Foundations of Informatics.

**RELEVANT PROJECTS**

***Designated Drowsy Driver*** *– DubHacks Hackathon @ UW*Oct 2015

* Created a project that deals with the problem of falling asleep on the wheel.
* Challenged ourselves to code with Java on Android studio using the Microsoft Band and Kinect APIs to recognize if the driver falls asleep and sends a signal to the user’s mobile phone to sound an alarm.

***Project Babel*** *– Web Development Class*Sept - Dec 2015

* Our final project that our group spent nearly 100 hours on, earning recognition from the professor.
* We collaborated with the Informatics database professor to work on a big project that allows researchers and students to find relevant scholarly articles in an effective and user-friendly manner.
* Did the front-end part using HTML, CSS, JavaScript, and D3 to create a visual way to see data.

**WORK EXPERIENCE**

***Package Handling Team*** *–* US exchange company***,*** Beaverton, OregonJun - Sep 2014

* Boosted efficiency in the workplace by 10% by moving packages up to 200lbs.

***Job Shadowing*** *–* Site Line Applications***,*** Portland, OregonJul 2014

* Job shadowed a software programmer for 1 week as an assistant, compiling and debugging code.

**OTHER SKILLS**

* Self-taught myself Android Studio to make mobile Android apps last summer.
* Developed over 30 simple Android apps including: Rock Paper Scissors Winner, Puppy Poo Timer, Sun Spotter, Map of the Ave, Meme Creator, Whack a Mole, and Fraction Calculator.
* Developed over 10 webpages including: Project Babel, Soichify, and Food Tinder.
* Reached over 2600 subscribers on YouTube and over 3 million total video views. Almost 8 years of film editing experience along with photo editing experience.
* Bilingual with English and Japanese (read, write, and type in Japanese). Attended a secondary school for maintaining Japanese from 1st ~ 12th grade.