

## Education

Expected graduation: **Northwestern University**  
June, 2019      B.A. Cognitive Science  
Segal Design Certificate  
GPA: 3.8/4.0

Fall 2012 - Spring 2015 **Cate School**  
Carpinteria, CA      Graduated with Honors  
Cum Laude

## Research Experience

Fall 2017 - Spring 2018 **Delta Lab, Northwestern University**  
**Research Assistant**  
- Assisted Professor Matthew Easterday and graduate students for the Deliberation Project that aimed at creating service designs to find design principles to conduct a successful deliberation  
- Focused on the effectiveness of visual cues, I experimented with visual aids such as PowerPoints to guide participants to better understand the process of the deliberation  
- Participated in group discussions and contributed my ideas to improve the way participants share and discuss

## Work Experience

Summer 2018 **NC SOFT**  
Seoul, Korea      **Intern**  
- Conducted market research on:  
- Social media trends  
- Mobile applications that utilized AI services  
- Mobile applications that pertained to baseball  
- The research aimed at improving the PAIGE mobile application for fans in Korea to access information for professional baseball teams and games  
- By conducting surveys to identify users' concerns, issues, and problems in their daily lives, I created a protocol that would meet the true needs of the users

## Relevant Projects

**Northwestern University**

Spring 2018 **FloCore**  
Together with four students, I designed a potential Augmented Reality system to help students improve their academic work by customizing their experience

Winter 2018 **Prior**  
Teamed up with three students, I created a computer application to help college students prioritize their tasks. Utilized HTML, CSS, and JS

Winter 2018 - Spring 2018 **Pure-In+**  
With another student, I created a mobile application, which accompanied a personal mobility vehicle. It contains a navigator and a city explorer system for senior citizens to become independent and rejuvenated

Fall 2017 **Telesto**  
With two students, I created a mobile application that aimed at helping students efficiently organize their schedule and prioritize their tasks while juggling their academics, work, and social life

Spring 2017 **Slick**  
In a team of four students, I designed and created a foldable, portable desk to accompany students who work in non-traditional desk settings

## Extracurricular Activities

Fall 2015 - Present	<b>Fusion Dance Company, Northwestern University</b> <b>Choreographer</b> <ul style="list-style-type: none"><li>- Taught choreography for 40 dancers on a weekly basis</li><li>- Collaborated with two students to choreograph for a performance that drew more than 1500 attendees</li></ul>
Fall 2016 - Present	<b>Korean Association at Northwestern University</b> <b>Executive Member, Treasurer (2017 - Present)</b> <ul style="list-style-type: none"><li>- Collected and disbursed the club's assets</li><li>- Opened a bank account and organized overall transactions</li></ul> <b>Executive Member, Social Chair (2016 - 2017)</b> <ul style="list-style-type: none"><li>- Arranged events for the Korean student community to socialize with students from other cultural clubs/schools in Chicago area</li><li>- Events included bowling competition, spring barbecue on a rooftop, and social events with University of Chicago and School of the Art Institute of Chicago</li></ul>
Winter 2018 - Spring 2018	<b>Dolphin Show, Northwestern University</b> <b>Cellist</b> <p>Played as first cello in the pit for the annual student produced musical, Ragtime</p>
Spring 2017 - Winter 2018	<b>Workout Together, Northwestern University</b> <b>Trainer</b> <p>Motivated and guided my friend to workout everyday by utilizing Kayla Itsines' BBG program</p>
Fall 2017	<b>Philharmonia, Northwestern University</b> <b>Cellist</b> <p>Played at quarterly performance as well as special performance during holiday seasons</p>

## Language & Skills

Language:	English (fluent), Korean (fluent)
Skills:	Sketch, Figma, C++, Python, HTML, CSS, JS