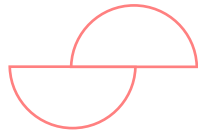


ux designer



contact

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folio/landing.html](https://celinechang97.github.io/changPortfolio/landing.html)
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skills

design

Figma
User Research
Interaction Design
Wireframing
Usability Testing

programming

HTML
CSS
JavaScript

language

English
Korean

relevant projects

FloCore

Northwestern University | spring 2018

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

Prior

Northwestern University | winter 2018

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

education

Carnegie Mellon University | 2019 - 2020
School of Computer Science
Master of Human-Computer Interaction

Northwestern University | 2015 - 2019

B.A. Cognitive Science
Segal Design Certificate

work experience

NC SOFT - Intern

Seoul, Korea | July '18 - Aug '18

- 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

research experience

Kittur Lab - Research Assistant

Carnegie Mellon University | Sept '19 - Present

- Working with Professor Aniket Kittur and his PhD student, Nathan Hahn, on the Fuse Project that aimed at helping users collect and curate information on the web using a Chrome extension
- Transforming the web version of Fuse into a mobile platform
- Designing and prototyping from the ground up

Delta Lab - Research Assistant

Northwestern University | Sept '17 - June '18

- Assisted Professor Matthew Easterday and graduate students for the Deliberation Project that aimed at creating service designs to conduct a successful deliberation
- Focused on the effectiveness of visual cues, I experimented with visual aids such as PowerPoint 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

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