Holly Park

Contact

4720 Centre Ave 4A
Pittsburgh, PA 15213
347-882-2447
haeunb123@gmail.com

Skills

Data analysis
Experimental design
Python
C, Java
HTML5 / CSS3
Interviews
Usability testing
Storyboarding
Wireframing
Rapid prototyping

Tools

SPSS Statistics
Qualtrics
Adobe XD
Sketch
InVision
Processing

Languages

Fluent
English, Korean
Intermediate
Japanese

Activities

Alpha Phi Omega
Spring 2016 - Fall 2018

Emerging Leaders
Fall 2015

Education

Carnegie Mellon University | Aug 2015 - May 2019
Bachelors of Science in Psychology; Cognitive
Minor in Human-Computer Interaction

Work Experience

CMU Cognitive Development lab, Research Assistant
May 2017 - Aug 2017
Assisted Dr. Anna Fisher in conducting experimental procedures at Phipps for research on children's cognitive development.
Carefully transcribed and coded audio for a children's voice recognition software.
Digitized and organized past files and research materials.

Carnegie Mellon Telefund, Professional Student Fundraiser
Feb 2016 - May 2017
Called CMU alumni for contributions to the Carnegie Mellon Fund.
Developed communication skills while making connections with alumni.

Projects

"Adventure Run" | Spring 2019
Conducted field visits and interviews with stakeholders leading to the design of a core-to-surface, city-scale service to bring together incoming and older residents of Regent Square.

AHAVA Case Study | Spring 2019
Conducted contextual observations and stakeholder interviews at the AHAVA Memory Care Residence which led to identification of issues and employee-centered solutions to benefit the resident experience.

"Feeding Frenzy" | Spring 2019
Designed an educational board game validated by the EDGE framework to teach students about ecology and the impact of human activities on biodiversity.

Cognitive Psychology Research Project | Fall 2017
Designed and conducted a research study on the effects of color and subliminal priming on creative problem solving performance using E-prime and SPSS.

Coursework

Designing for Human-Centered Software: A
Designing for Service: A
Interaction Design Overview: A
Applications of Cognitive Science: B
Research Methods in Cognitive Psychology: A
Fundamentals of Programming: C