

Daniel Noh

nohdaniel.com
dnoh@gse.harvard.edu
412.514.3439

Digital Skills

Adobe Photoshop
Adobe Illustrator
Adobe InDesign
Adobe Premiere
Adobe XD
Figma
Rhino 3D
Grasshopper
HTML5/CSS3
JavaScript (p5)
Processing.js
R (Statistics)
Tableau
Rapidminer

Other Skills

Woodworking
Bent Lamination
Steam Bending
Laser Cutting
Vacuum Forming
3D Printing
3-Axis CNC Mill
4-Axis CNC Mill

Languages

English
Korean
Japanese (Beginner)

Achievements

GEE! Learning Games
Award Finalist
Epic Metal's Competition
Finalist
Louis F. Valentour A'49
Travel Scholarship

Interests

Illustration
Musical Theatre
UX/UI Design
Gaming

Education

Harvard University | Graduate School of Education
Master of Education | 2021-2022
Learning Design, Innovation, and Technology

Carnegie Mellon University | School of Architecture
Bachelor of Architecture, Honors | 2016-2021
Minor in Design for Learning and Human-Computer Interaction

Experience

Harvard Graduate School of Education | Cambridge, MA

Project Zero Research Assistant

Sep 2021-Current

- Conducting literature review on noticing, questioning, and experimenting in classroom spaces under PI Dr. Daniel Wilson in the Designing Learning Spaces Lab.

Education Innovation Studio Assistant

Sept 2021-Current

- Assisting in the management of the EIS and monitoring students using digital fabrication systems including laser cutters and 3D printers.

Carnegie Mellon University HCII | Pittsburgh, PA

ClassInSight Research Associate

May 2021-Sep 2021

ClassInSight Research Assistant

Oct 2020-Sept 2021

- Conducting UX research, designing UI, and creating user study protocols on teacher scaffolding for the ClassInSight project under PI Dr. Amy Ogan, advised by Dr. Angela Stewart.

Carnegie Museum of Natural History | Pittsburgh, PA

Center for Anthropocene Studies Intern

May 2020-Aug 2020

- Researched about water in the Anthropocene and produced, illustrated, and voiced two educational videos about my findings. The videos were presented at ALCOSAN's 2020 and 2021 virtual open house.
- Drafted corresponding educational blog posts to be published in CMNH's monthly newsletters.

Carnegie Mellon University SoA | Pittsburgh, PA

MFI Undergraduate Research Assistant

Feb 2019-May 2020

- Designed and initiated the fabrication of swings for a park in Hazelwood using steam bent wood under PI Professor Joshua Bard through the Manufacturing Futures Initiative grant.