daniel noh

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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
Vaccum 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
Games

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
Minor in Human-Computer Interaction

Experience

Harvard Graduate School of Education | Cambridge, MA
Project Zero Research Assistant
Sep 2021-Current
· Conducting literature review on the affordances of spatial design and
  organization in learning, 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 by 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
· Conducted UX research and created user study protocols on teacher scaffolding
  for the ClassInSight project under PI Dr. Amy Ogan, advised by Dr. Angela
  Stewart.
· Designed the preliminary low-fi, mid-fi, and hi-fi UI for the teacher-facing
  ClassInSight app.

ClassInSight Design Research Assistant
Oct 2020-May 2021

Carnegie Museum of Natural History | Pittsburgh, PA
Center for Anthropocene Studies Intern
May 2020-Aug 2020
· Produced, illustrated, and voiced two educational videos about water in the
  Anthropocene, presented at ALCOSAN's 2020 and 2021 virtual open house.
· Drafted corresponding educational blog posts 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 using steam bent wood under PI
  Professor Joshua Bard through the Manufacturing Futures Initiative grant.