

Education

Carnegie Mellon University	Bachelor's of Design, Industrial Design Minor in Engineering Studies	Class of 2028 GPA 3.67 — Dean's List
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Involvement

Housing Co-Manager, Carnival Booth Design Chair	Alpha Epsilon Pi Fraternity	Responsible for operations of housing, acting as liaison to University, and leading design, craft, and build for Spring Carnival Booth structure
Holidays Board Chair	Chabad of CMU	Working with student board and clergy to organize campus religious events and outreach
Web and Docs Designer	Hacker Fab Lab	Building a new design system for the pioneering lab's website and process documentation
Wearable Robot Designer	Human-Computer Interaction Institute	Working in the Interactive Structures Lab with PhD Candidate Violet Han and project partner Selina Lee to design, test, and engineer a novel wearable robotic agent device

Experience

Teaching Assistant, Survey of Design	Carnegie Mellon School of Design	June 2026 — Present Pittsburgh, PA
· Provided critique and guidance to Design undergraduates in modelling, craft, and visual design principles · Prepared materials, completed attendance, and assisted faculty during demonstrations and lectures		
Workshop Teaching Assistant	Center for Furniture Craftsmanship	May — July, 2026 Rockport, ME
· Assisted in the instruction of 5 novice-to-intermediate furniture craft courses in rural craft school · Consulted with college to retirement-aged students on craft approaches, technical skills and design decisions		
Stage Production Intern	Wellfleet Harbor Actors Theater	June — August, 2025 Wellfleet, MA
· Translated lighting designer's intent to stage-ready hangs; rigged, gaffed, and ran electrics to industry standards · Built and installed sets; worked with company members facilitate safe run-of-show and performed pre-show repairs		
Lighting and Set Technician	The Harbor Stage Company	June — August, 2025 Wellfleet, MA
· Collaborated with small technical team to realize and install theater sets and lighting hangs with limited space and resources		
Food Service Team	Chartwells; ShakeSmart & Entropy+ Store	August 2024 — Present Pittsburgh, PA
· Provided fast-paced service at highest traffic campus dining location, responsible as sole night closer and cashier at store		
IT and Operations Assistant	Boston's Jewish Community Day School	Summers of 2020 — 23 Watertown, MA
· Took ownership of COVID summer IT support and operations issues, responding to faculty, staff questions · Lead migration of mobile device management system (MDM), enrolling, managing, and maintaining 300+ of school devices		

Awards and Presentations

Winner, Pangaro Cybernetics Prize for Outstanding Design Proposal — Carnegie Mellon Architecture, \$5000, Spring 2026
Recipient, Ethal Kirk & Mary Murdoch Scholarship — Carnegie Mellon University, 2024, 25, 26
Panelist, Designing Accessibility, People, Artifacts, and Access — MIT Museum x MIT MAD, 2023

Skills

Software

Customer Service	Graphic Design	Model Making	Technical Problem Solving	Adobe CC	Rhinoceros
Design for Manufacturing	IT Support	Parametric Modelling	UI/UX and Web Design	AutoCAD	Solidworks
Design Research	Jewelry Metalworking	Sewing	Woodworking	Figma	Keyshot
Diagramming	Project Planning	Sketching	Writing	Fusion 360	Vizcom
Embroidery Design	Public Speaking	Soldering	3D Printing	Google Workspace	Webflow
	Rapid Prototyping	Surface Modelling		Miro	Qlab
	Rendering	Systems Thinking		Office	

