

Education	Carnegie Mellon University Pittsburgh, PA 08.2018 – 05.2022	Bachelor of Design Human Computer Interaction Minor	
Experience	Apple Cupertino, CA 05.2021 – 08.2021	Interaction Design Intern Designed multimodal disambiguation/correction patterns for various hardware platforms and explored new ways to handle dictation. Collaborated with ML engineers and pitched ideas to managers and executive leadership.	
	Brain Technologies San Mateo, CA 09.2020 – 05.2021	Product Design Intern Designed and prototyped future-facing product domains and multimodal interactions focused around navigation/search.	
	Apple Cupertino, CA 05.2020 – 08.2020	Interaction Design Intern Designed platform-level voice UI patterns based on core technology enhancement. Co-built a design template system that helps designers and engineers analyze Siri interactions.	
	Elevation Church Charlotte, NC 05.2019 – 08.2019	Product Design Intern Prototyped Apple tvOS streaming features and designed for Elevation Connect, a web application for people to get connected via small groups, volunteering, and baptisms.	
Involvement	CMU School of Design Pittsburgh, PA 09.2021 – Present	Teaching Assistant Assisting Professor Andrew Twigg in teaching web prototyping course 51-328: Design for Digital Systems.	
	TEDxCMU Pittsburgh, PA 05.2020 – 04.2021	Head of Design Lead digital brand and interactive experience for the 2021 annual conference.	
	CMU HCII Pittsburgh, PA 01.2020 – 05.2020	HRI Design Researcher Collaborated with Bossa Nova robotics and other undergraduate researchers on conducting HRI field research focused on navigating stuck-robot situations.	
	Covaid San Jose, CA 03.2020 – 08.2020	Lead UX Designer Lead UX decisions for the volunteer-requester matching platform. Within two months of launching, onboarded six organizations and +1700 volunteers.	
Skills	UX Prototyping (Origami) Multimodal Design Conversational Design Communication Design	Systems Thinking Adobe CC, Figma, Sketch HTML5, CSS3 (SASS, BEM) Javascript	React, jQuery, p5.js Cinema 4D, Blender Product Sketching