

Education	<div><div>Carnegie Mellon University</div><div>Bachelor of Science in Information Systems + Human-Computer Interaction Minor in Technical Writing</div><div>GPA 3.33 / 4.00 Pittsburgh, PA May 2023</div><div>Relevant Coursework</div><div>Usable Privacy and Security Design of AI Products and Services Database Design and Development Mobile Web Design and Development Persuasive Design</div></div>	Skills	<div>Computer</div> <div>Python HTML CSS Bootstrap Javascript jQuery SQL Git MongoDB UML</div> <div>Tools</div> <div>Figma Adobe XD Adobe Photoshop Adobe Illustrator Jupyter Notebook</div>
Awards	<div><div>Dietrich College Research Opportunity Grant</div><div>Carnegie Mellon University</div><div>Pittsburgh, PA May 2020</div></div>		
Research	<div><div>Research Assistant</div><div>Oppenheimer Lab Carnegie Mellon University</div><div><div>- Collaborated on cognitive psychology study for psychological barriers to PPE usage. - Designed surveys, documented progress, and developed driving simulator environments. - Conducted literature review, communicated with vendors, and worked with Carnetsoft.</div></div></div>	<div>May 2020 - Present</div>	<div>HCI</div> <div>User-Centered Design User Research Wireframing User Interviews Personas Grid Design Information Architecture Matchmaking</div>
	<div><div>Project Lead & Research Lead</div><div>Braddock Region Chamber of Commerce Carnegie Mellon University</div><div><div>- Utilized user-centered design develop a minimalist website for the client. - Coordinated with the client, organized workflow, and produced documentation. - Conducted user testing, user interviews, and background research to justify design decisions. - Created a new website with Figma, Adobe XD, HTML, CSS, jQuery, and Bootstrap.</div></div></div>	<div>October - December 2020</div>	
Design	<div><div>Project Lead & Research Lead</div><div>Internet Cafe Carnegie Mellon University</div><div><div>- Innovated a persuasive intervention utilizing Figma to improve student mental health. - Iteratively prototyped the solution with support from the literature, users, and experts.</div></div></div>	<div>September - December 2020</div>	
	<div><div>Designer</div><div>Dual Process Theory Carnegie Mellon University</div><div><div>- Prototyped a website to improve accessibility for students and color blind individuals. - Applied grid design and research to create an interactive prototype in Adobe XD.</div></div></div>	<div>October - November 2020</div>	
Development	<div><div>Developer</div><div>Spotify Case Study Carnegie Mellon University</div><div><div>- Collaborated to develop a basic Spotify database using Git, Python, PostgreSQL, and UML. - Iterated from conceptual model to a physical database with respect to business goals.</div></div></div>	<div>October - December 2020</div>	