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# Erica Poon

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<b>Education</b>	<b>University of Michigan</b>	Ann Arbor, MI
	<ul style="list-style-type: none"><li>Candidate for Bachelor's of Science in <b>Information</b> and Bachelor's of Art in <b>Art and Design</b>; Major GPA: 4.0/4.0</li><li>Coursework: Data-Orientated Programming, User Experience Field Research in the Public Sector, Machine Learning, Web Development and Accessibility, Change by Design</li></ul>	September 2017 - May 2022 (expected)
<b>Experience</b>	<b>University of Michigan School of Information</b>	Ann Arbor, MI
	<i>UX Design Intern</i>	October 2020 – Current
	<ul style="list-style-type: none"><li>Conduct participatory design sessions in order to evaluate the use of time banking on stakeholders as a reliable way for access to transportation through the use of storyboards</li><li>Analyze user information using various qualitative UX methods from participatory design sessions and through statistical analysis</li><li>Create rough wireframes of potential applications to help facilitate the use of time banks</li></ul>	
	<b>Honesti</b> <i>UX Researcher and Designer</i> , part of UMSI Design Clinic	Ann Arbor, MI September 2020 – Current
	<ul style="list-style-type: none"><li>Evaluate the current features and functionality of <i>Honesti</i>, a mental health and wellness app targeted at college students</li><li>Explore new features to differentiate the app from current mental health resources</li><li>Conduct user research through user testing methods such as persona generation and user interviews, as well as revamp the current information architecture</li><li>Wireframe and prototype suggested features to enhance user experience with the app</li></ul>	
	<b>University of Michigan School of Information</b>	Ann Arbor, MI
	<i>Researcher</i> , under supervision of Iman Yeckehzaare	May 2019 – November 2020
	<ul style="list-style-type: none"><li>Worked with Iman Yeckehzaare (PhD Candidate) on developing and testing a new form of knowledge visualization targeted at college students and its effects on collaboration</li><li>Explored the impact of existing concept maps and knowledge visualization on deep learning and computer science attitudes</li><li>Developed an IRB-approved experiment to test validity of concept maps</li></ul>	
	<b>Ann Arbor City Council</b>	Ann Arbor, MI
	<i>UX Researcher</i> , part of SI 350 (User Experience Field Research in the Public Sector)	May 2019
	<ul style="list-style-type: none"><li>Conducted field research with citizens from the city of Ann Arbor in relation to their sustainability practices</li><li>Applied various user experience methods, such as interviews, personas, affinity maps, and journey mapping to findings</li><li>Synthesized the information in a comprehensive report and later presented it to the Ann Arbor City Council</li></ul>	
<b>Leadership</b>	<b>Michigan Animation Club</b>	Ann Arbor, MI
	<i>Officer/ Board Member</i>	September 2017 - Current
	<ul style="list-style-type: none"><li>Run workshops on Krita, After Effects, Photoshop, and Stop Motion Animation</li><li>Teach animation fundamentals like the 12 Principles of Animation, concept/idea generating, character design, and storyboarding</li></ul>	
<b>Skills &amp; Interests</b>	<b>Computer:</b> Microsoft Office Suite, Google Drive, Python, HTML, CSS, SQL, Javascript, C++ (basic) <b>Design:</b> Adobe Creative Suite, Figma, Sketch, Prototyping, Wireframing, Storyboarding <b>Others:</b> Effective Communicator, Multitasking, Customer Service	