

Evan Metsky

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- EDUCATION** **University of Michigan**, Ann Arbor, MI *Expected May 2018*
M.S. in Information
Specializing in Social Computing and Human-Computer Interaction
- Carnegie Mellon University**, Pittsburgh, PA *Aug 2012 - May 2016*
B.S. in Cognitive Psychology and HCI
- INTERNSHIP** **UX Research Intern**, Wiley Publishing *Summer 2015*
Worked with researchers, designers and product managers to discuss projects throughout the publishing company. Recruited participants, performed interviews, evaluated qualitative and quantitative results, and presented findings and design decisions to stakeholders.
- EXPERIENCE** **Project Lead**, DTE Energy *Sep 2016 - Dec 2016*
Consulted for the Information Management team in a Detroit-based energy company. Our team observed and evaluated current work practices, and recommended solutions to their existing workflow and technology problems.
- ArtBytes**, HCI Capstone Project *Jan 2016 - May 2016*
Led UX research on a team to create an augmented reality application for museum-goers. Conducted literature review, user research and created interactive prototypes.
- Research Assistant in Machine Learning and Health** *Aug 2015 - Feb 2016*
Worked with a team in the Center for Machine Learning and Health where I performed semi-structured interviews and tested prototypes for GenAMap, a genetics analytics software for UPMC.
- Research Assistant in Carnegie Mellon HCI Institute** *Jan 2014 - Aug 2015*
National Science Foundation REU Grant *Summer 2014*
Worked with a social computing team, under Professor Laura Dabbish, to discern the impact of working with algorithms in the context of ridesharing companies. Conducted and evaluated interviews, and performed follow-up analysis.

SKILLS

User Research
Prototyping
Adobe Illustrator
Sketch
SPSS, RStudio, JMP
HTML5, CSS3, JS
Python, Processing, C

COURSEWORK

User Centered Research & Evaluation
Contextual Inquiry
Theories of Social Influence
Online Communities
Networks, Crowds & Markets
Statistics & Data Analysis
Experimental Design in Social Sciences
Interaction Design Studio
Designing Human Centered Systems

ACTIVITIES

HCI Student Advisory Committee
Co-chair
Aug 2015 - May 2016

Lab Manager for CoEx Lab
HCI Social Computing
Aug 2015 - May 2016

Art Staff for The Tartan
CMU's student newspaper
Aug 2014 - Dec 2015

CPR/First Aid Instructor
2012 - Present

PUBLICATION

Lee, M.K., Kusbit, D., Metsky, E., and Dabbish, L. "Working with machines: The impact of algorithmic and data-driven management on human workers." In Proceedings of the 33rd Annual ACM Conference on Human Factors in Computing Systems, pp. 1603-1612. ACM, 2015.