



ETHAN JANNOTT

USER EXPERIENCE DESIGNER & USABILITY RESEARCHER

I am a user experience designer who is interested in developing creative and efficient designs that make life simpler.

CONTACT

🌐 ethanjannott.com

📞 (248) 303-7600

✉ ethanjannott@gmail.com

📍 1440 Hubbard Rd
Ann Arbor, MI

SKILLS

Prototyping/Coding

- Adobe Creative Suite
- Sketch, Figma, InVision
- Sketching and storyboarding
- Wireframing
- Python, HTML, CSS, Java, SASS, SQL, PHP, NetworkX, C++, R

UX Research

- A-B Testing
- Creating personas and scenarios
- Heuristic evaluation
- Competitive analysis
- Interviewing and facilitation
- Survey design
- Experiment creation
- Information environment & stakeholder interest analysis

LEADERSHIP

M-Pods

- An idea for an autonomous shared-vehicle service that addresses college campus safety.
- My colleagues and I are currently exploring this concept.

Detroit Partnership Member

- Student-run nonprofit that aims to revive Detroit through volunteerism and work with Detroit community-partners.

EDUCATION

University of Michigan, School of Information | Class of 2018
Bachelor of Science in Information - User Experience Design / Linguistics Minor

UX PROJECTS

UX Designer / Project Manager | January 2018 - May 2018

LookingBus, Ann Arbor

- Redesigned a mobile app that helps blind and visually impaired (BVI) users navigate the public transit system.
- Ran a competitive analysis, heuristic evaluation and usability tests with app.
- Recruited participants and conducted 6 different user interviews.
- Designed and conducted an A-B test on 10 different participants.
- Created a screenreader-compatible prototype in HTML for user-testing.

UX Designer | June 2017 - August 2017

Ronald McDonald House Charity - Ann Arbor

- Structured information from both RMHC employees and a RMHC guest binder to design an interface template for the mobile application for house guests.
- Final deliverables were wireframes and mockups of various in-app screens.

WORK EXPERIENCE

Intern | May 2018 - Present

Panasonic Automotive - Advanced Engineering

- As a part of the holistic innovation team, I conducted primary user research primarily through surveys, interviews, experience maps, and field visits.
- Created infographics and slides to convey project information to internal and external stakeholders on large-scale projects.
- Carried out detailed market and user research for future innovative products.

Engineering/Electrical Technician | September 2017 - May 2018

University of Michigan Transportation Research Institute (UMTRI) - Human Factors

- Installed vehicle awareness devices (VADs) into vehicles to connect them to the Ann Arbor Connected Vehicle Environment (AACVTE).
- Frequently worked with other teams in Human Factors to evaluate human interaction with autonomous vehicles and various vehicle safety devices.
- Assisted in the design of various automotive studies contracted to UMTRI.
- Exercised and develop my multitasking skills in an agile work environment.

Residential Advisor & Staff Coordinator | August 2015/16 - May 2018

University of Michigan Housing

- Managed staff dynamics and meetings, and moderated conflict resolution.
- Served as the advisor to my dorm's Hall Council, which aims to improve the community by planning events and purchasing building upgrades.
- Built community within U of M University Housing by implementing social programs, supporting individual residents, and managing roommate conflicts.