JOEY STEMPEL **UX DESIGNER**

CONTACT

joestempel.com stempeljoseph@gmail.com (847) 370-5740

METHODS

Wireframing Prototyping **Usability Testing** Surveys & User Interviews Accessibility Testing **User Flows UX** Writing UXQA

TOOLS

Sketch Figma InVision

EDUCATION

University of Michigan School of Information 2015-2019 BS in Information | User Experience Research & Design Specialization

EXPERIENCE

Senior UX Designer

Integral Ad Science | New York, NY

March 2022 - Present

Leading all self-service design efforts; managing and supporting more junior Designers and Researchers on UX initiatives across platform. Spearheaded a platform accessibility audit and working towards WCAG and ADA compliance (remediated critical usability issues across platform).

UX Designer

Integral Ad Science | New York, NY

Aug 2019 - March 2022

Redesigned entire campaign management platform experience by streamlining form processes. Facilitated the migration of design system from Sketch to Figma.

UX/UI Design Intern

WILDTYPE, a TBWA/WorldHealth Company | New York, NY June - Aug 2019

Principle Adobe CC **Optimal Workshop** JIRA Abstract Python (Familiar) HTML (Familiar)

Helped develop a design system for a Merck oncology product's multichannel customer experience. Maintained site maps, created functional specification documents and assessed usability.

Data Analytics & Market Research Intern

AGW Group | Brooklyn, NY

June - Aug 2018

Gathered, analyzed and translated data into insights for client reports using Excel, Google Analytics and Facebook Ads Manager. Conducted market research and competitive analyses to highlight client shortcomings; measured progress with respect to client KPIs.

PROJECTS

UX Consultant

Court Innovations | Ann Arbor, MI

Oct 2018 - April 2019

Evaluated Court Innovations' online dispute resolution software (Matterhorn) with respect to its fulfillment of user needs and compliance with WCAG. Generated a prioritized list of design recommendations based on an analysis of research findings; delivered a high-fidelity prototype.