# Spencer Sugarman

**UX Designer & Researcher** 



#### **EXPERIENCE**

## **Bessemer Alliance**

**Senior Designer** (2015 – Right now)

Part of a small team of designers consulting for industrial manufacturing companies around the world. Daily activities include in-person and remote user research, participatory design workshops, wireframing, paper and digital prototyping for usability testing, and traveling to India.

## **Thinkering**

Co-Founder (2014 – Right now)

Helping local clients solve business needs with technology. Notable work includes designing a commercial truck driving app (then testing it at Pittsburgh-area rest stops), and designing a custom iPad app for a printshop to streamline order processing.

# **University of Pittsburgh Medical Center**

**UX Designer** (2012 – 2015)

Researched, prototyped, and designed new tools powered by natural-language processing to assist clinicians and other stakeholders in synthesizing overwhelming amounts of patient data.

# **Carnegie Mellon University**

Research Associate (2008 – 2012)

Design and developed a mobile application using jQuery Mobile and Phonegap to assist second-language learners. Designed and developed a web app for viewing and analyzing data gathered by researchers worldwide.

# **3M Company**

**UX Designer & Researcher** (2011)

Designed and prototyped a forward-looking educational platform. Performed user research with students, teachers, and industry experts. Built low- and high-fidelity hardware and software prototypes to test and convey design ideas.

#### CONTACT



spencersugarman.com



spencersugarman@gmail.com



412-254-4227

### **EDUCATION**

## **Carnegie Mellon University**

M.Sc, Human-Computer Interaction

## **University of Pittsburgh**

B.Sc., Psychology

#### **DONE IN THE PAST YEAR**

Participatory Design, Usability
Testing, Ethnographic Research,
Sketch, HTML/CSS, JavaScript,
Principle, Git, Design Sprints,
Personas, Storyboarding, Heuristic
Evaluation, Data Analysis, Beard
Growing, Bike Riding, Zelda Saving