emily saltz

user experience design & research

some skills

DESIGN

Sketch, Figma, Adobe Suite, InVision, Balsamiq, OmniGraffle, Mural, Powerpoint/Keynote, Principle

DATA & ANALYTICS

Google Analytics, Mixpanel, Google Sheets/Excel, Twitter Analytics, Optimizely, Tableau

UX METHODS

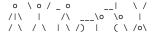
Contextual Design, Design Sprints, Heuristic Evaluation, Survey Design, Card Sorting, Service Blueprints

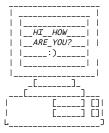
PROGRAMMING

HTML5 & CSS3, JavaScript/JQuery, Git & Github, Command Line

+ Tinkered with Node.js, Jekyll, Ruby/Sinatra, Sqlite/Postgres, Processing/P5.js, Python, Java







where to find me

Brooklyn, NY twitter / github / instagram: @saltzshaker essaltz@gmail.com / saltzshaker.qithub.io

some places i've worked

Bloomberg L.P. / UX Designer JAN 2018 - PRESENT, NEW YORK, NY

Design and research for Bloomberg Enterprise products in News & Charts.

CBRE Build / UX Researcher

OCT 2017 - DEC 2017, OAKLAND, CA

Conducted research using contextual design and Jobs-to-be-Done, presenting findings to senior CBRE leadership. Three month contract position.

Pop Up Archive (acquired by Apple) / Content Strategist FEB 2014 - JULY 2016, OAKLAND, CA

First non-founder employee. Wireframed a suite of applications for a a podcast API, working with the team's engineers to implement them.

UCSC Linguistics Labs / Research Assistant SEP 2010 - AUG 2012, SANTA CRUZ, CA Facilitated studies using eye-tracking equipment. Analyzed acoustic spectra.

some places i've learned

Carnegie Mellon / M.S. in Human-Computer Interaction SEPT 2016 - AUG 2017, PITTSBURGH, PA

UC Santa Cruz / B.A. in Linguistics SEPT 2009 - DEC 2012, SANTA CRUZ, CA

other things i've done

Neither Her nor HAL: Representation in Speech Tech. JAN 2019, PROCESSING FOUNDATION, LOS ANGELES, CA Leading workshop on speech tech. for Processing Community Day 2019.

Filter Bubble Roulette (Mobile VR experience) MAY 2018, MOZILLA & THE MUSEUM OF TECH INNOVATION, SAN JOSE, CA Created "filter bubbles" featuring volumetric video interviews with New Yorkers. Winner of Mozilla's "Reality Redrawn" Challenge. Exhibited at the Tech Museum.

New Frontiers in Sonification of Financial Data AUG 2017-PRESENT, CMU & BLOOMBERG, NEW YORK, NY

Led research for "Stockgrok" web app enabling auditory analysis of financial charts for users with visual impairments. Presented at CSUN Assistive Technology Conference 2018, the Educational Testing Service, and CIBC Bank.

Toward Measuring Empathy in Virtual Reality OCT 2017-PRESENT, CMU, PITTSBURGH, PA

Designed a lightweight research protocol for capturing emotional experiences in VR. Paper accepted at CHI Play conference (ACM SIGCHI).