Rachel R. Feinberg

Master's in Human-Computer Interaction

Georgia Institute of Technology

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User experience researcher and coordinator combining psychology background with human-computer interaction. Seeking full-time positions.

Experience

May 2019-Aug 2019

UX Research Intern, MailChimp

- Quantified user experience with in-app survey triggered by behaviors corresponding with stages of customer journey
- Audited interaction flows for usability and research opportunities
- Built and maintained backlog of research-driven roadmap

Mar 2015-Jun 2018

Clinical Research Coordinator II, Emory University Psychiatry

Inflammation-Induced CNS Glutamate During Breast Cancer Treatment

- Coordinated all study procedures including recruitment (n=130), screening interviews, and scheduling all study activities
- Administered cognitive tests, questionnaires; maintained database
- Assisted in decisions regarding patient eligibility, effective data collection, inclusion-exclusion criteria, and study procedures

Aug 2010-May 2014

Research and Teaching Assistant, Eckerd College

- Collaborated with faculty on multiple projects to develop methods, recruit participants, run trials, and analyze results
- Served as teaching assistant for Statistics and Research Design

Projects

May 2019-

Present

- ZenVR Masters Project

- Designing a VR system for teaching meditation
- Identifying hindrances and facilitators in journey of learning meditation through interviews, diary study, and survey

Aug 2018-Present

MyPath Graduate Research Assistant

- Expanding research on tablet that provides personalized support to breast cancer patients to new study site
- Understanding usage patterns with patient interviews
- Assessing information needs for clinician-facing dashboard

Aug 2019-Dec 2019

Mobile Mental Health Resources Independent study

- Collaborated with the National Alliance on Mental Illness to design an application for finding mental health resources
- Identified best practices for organizing content
- Moderated focus group to learn about process of finding resources and evaluate initial app designs

Aug 2018-Dec 2018

Market Bucks App UX Researcher on team

- Created a new system for accepting, spending, and reporting EBT (food stamps) at local farmers markets
- Interviewed managers, vendors, and customers and analyzed current system to identify pain points and user needs
- Designed and evaluated digitized card and app system

Aug 2018-Dec 2018

Moe's Voice Interaction UX Researcher on team

- Collaborated with Focus Brands to research implementations of voice interaction technology for Moe's Southwest Grill
- Administered over 140 surveys and conducted competitive analyses to identify use cases of voice with Moe's customers
- Designed and evaluated voice-interactive story, Burrito Quest

Education

Georgia Institute of Technology- May 2020

a 404-790-6293

Atlanta, GA

- MS in Human Computer Interaction
- Psychology Track

Eckerd College- May 2014

St. Petersburg, FL

- BS in Psychology
- GPA 3.96
- High Honors, Ford Scholar, Phi Beta Kappa, Psi Chi

Skills

UX Research

 Observations, surveys, interviews, diary studies, contextual inquiry, competitive analysis, task analysis, journey and empathy mapping, affinity mapping, heuristic evaluation, usability tests, statistical analysis, experimentation

Technical Proficiency

 Qualtrics, Usabilla, Validatlely, SPSS, Adobe Photoshop, Illustrator, Lightroom

Honors/Awards

- Glenn Family Breast Center Award of Recognition, 2017
- Philip J. Lee Honor Award, 2014
- Excellence in Psychology Award, 2014
- Psi Chi, 2014
- Phi Beta Kappa, 2013
- Ford Scholar, 2012-2014