

JULIANNE ROMANOSKY

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410.919.3853

Skills & Abilities

RESEARCH & DESIGN

- Project Management
- Contextual Inquiry & Design
- Participatory Design
- Usability Testing
- Surveys
- Accessibility Design
- Quantitative Product Testing

PRODUCT IDEATION

- Storyboarding
- Sketching & Visioning
- Paper Prototyping
- Wireframing
- Physical Design Prototyping
- 3D Part Design
- 3D Printing

Education

MS HUMAN-COMPUTER INTERACTION

- University Maryland, College Park
- Spring 2018 (Expected)

BS MECHANICAL ENGINEERING

- University Maryland, College Park
- Spring 2016

Experience

UNIVERSITY OF MARYLAND | TEACHING ASSISTANT – USER CENTERED DESIGN FALL 2017 - PRESENT

- Assist in teaching course content on user research to undergraduate students
- Provide one on one and small group tutoring to address student questions about design and usability concepts

ZERO-RATED SERVICES STUDY | LEAD AUTHOR AND RESEARCHER SPRING 2016 - SPRING 2018

- Designed a user study to investigate the impact of zero-rated services on urban resource constrained mobile device users in South Africa.
- Collected data through user interviews over the course of three weeks in Cape Town, South Africa.
- Analyzed and interpreted results of our interviews using ATLAS.ti
- Constructed a narrative of our research process and findings.

CONSUMER REPORTS | USABILITY AND PRODUCT TESTING INTERN SUMMER 2014 & 2015

- Designed a study to explore user opinions of detachable devices through a mixed methods approach of interviews, user observation, and task analysis.
- Constructed a narrative from various user personas about detachable devices.
- Organized and presented training materials and exercises on user experience and ethnographic practices to the Product Testing Department.

Publications

Romanosky & Chetty. “Investigating the Impact of Zero-Rated Services in South Africa.” In *Proceedings of The SIGCHI Conference on Human Factors in Computing Systems (CHI '18)*. ACM, New York, NY, USA.