

EDEN METZGER

ACHIEVEMENTS

Provost's Undergraduate Research
Award (PURA)

GET IN TOUCH

313-452-7277

edimetzger@gmail.com

5974 Westchester Park Dr.
Apt. 202
College Park, MD 20740



linkedin.com/in/edenmetzger

WORK HISTORY

Honors Thesis Researcher

SPARC Laboratory, 09/2019 to 05/2020

- Developed honors project on under-studied area of user experience on social media
- Conducted a longitudinal study involving multilevel longitudinal data analyses that were carried out in R and Excel
- Awarded the Provost's Undergraduate Research Award, a \$3000 fellowship for the research and presentation of this project in the 2019-2020 academic year

Student Event Ambassador Manager

JHU Scheduling and Event Services, 01/2019 to 05/2020

- Promoted from Student Event Ambassador to Manager in August after 7 months
- Kept detailed record of event attendance and equipment usage across campus

Research Assistant

Visual Thinking Laboratory, 08/2018 to 05/2020

- Conducted literature reviews on topics like artificial intelligence and framing effects
 - Formulated research questions regarding visual cognition and other related areas
- Intuitive Computing Laboratory, 08/2018 to 05/2020
- Observed, transcribed, and coded multiple hours of human participant behavior

Administrative Assistant and Physician Assistant Scribe

Cruz Clinic Integrated Psychology, 09/2016 to 01/2018

- Spearheaded redesign of clinic website
- Assisted in therapeutic and pharmaceutical management practices

ACADEMIC BACKGROUND

University of Maryland

M.S. in Human-Computer Interaction, 08/2020 to Expected 05/2022

- Focused specifically on User Experience (UX) Research and Design
- TA for 2 courses in the iSchool in the Fall 2020 semester

Johns Hopkins University

B.A. in Psychology, 08/2017 to 05/2020, GPA: 3.74/4.0

- Dean's List, 2018-2020
- Graduated with departmental honors
- Completed coursework and projects in programming and research courses using Java, C/C++, Python, MATLAB, and R

SKILLS & INTERESTS

Programming: Python, R, Bash, Git, Java, C/C++, MATLAB

Content Editing/Surveys: Microsoft Office Suite, Qualtrics

Interpersonal: Leadership, communication, group collaboration

Professional interests of mine include formulating and carrying out research studies, conducting literature reviews, and furthering my knowledge of programming and its use in research.