### KEANA RICHARDS

#### 🖵 RELEVANT EXPERIENCE **Doctoral researcher** Current Philadelphia, PA University of Pennsylvania 2017 · Dissertation research focus: Impact of identity on decisions relevant to labor market outcomes; cleaned and analyzed datasets with over 1000 observations · Collaborated with researchers in Psychology, Marketing, Management, and Human Development departments across 2 institutions · Supervised psychology honors student in developing a yearlong independent research project Researcher Current • Washington, DC Self-Solutions 2016 · Composed white papers and surveys to promote inclusion, safety, and innovative practices in organizations ♣■ SELECTED PRESENTATIONS Data entry, cleaning, and reproducible data management/analysis 2019 practices in R Philadelphia, PA Social and Behavioral Science Initiative · Taught principles of cleaning data using the tidyverse in R **Intergroup biases** 2019 • Philadelphia, PA University of Pennsylvania • 1.5 hour guest lecture to 200 Social Psychology students 2019 The effects of voice pitch and race on perceived leadership ability and threat Paris, France International Convention of Psychological Science **EDUCATION** PhD Candidate, Psychology Current Philadelphia, PA University of Pennsylvania 2017 · GAPSA-Provost Fellow for Interdisciplinary Innovation: \$6000 funding to examine the effects of virtual reality intervention on racial prejudice · Center for Teaching and Learning Certificate: pursued advanced training for teaching at the university level MA Candidate, Statistics Current Philadelphia, PA University of Pennsylvania, The Wharton School 2017 · For the thesis, derived insights on how race and voice pitch interact to affect person perception using multilevel linear modeling 2017 BA, Psychology (cum laude) • College Park, MD University of Maryland, College Park

· BSOS Summer Scholar: Research project examining effects of

· Research assistant with the Identity and Diversity Management Lab and

confronting prejudice on interpersonal relationships

the Language and Music Cognition Lab

2014

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# STATISTICAL SOFTWARE

R SPSS Python

## STATISTICAL AREAS OF EXPERTISE

multilevel linear modeling, logistic regression, mediation, moderation, factor analysis, ANOVA

### RESEARCH STRENGTHS

Qualtrics survey design, experimental design, RMarkdown reports, data visualization with ggplot2, data wrangling with regular expressions and the tidyverse in R, reproducibility (e.g., Github version control)

Made with the R packages pagedown and datadrivencv.

The source code is available on github.com/keanarichards/resume.

Last updated on 2020-10-18.