## Kira von Kleist

50 Brentanostraße 50 Berlin kiravonkleist@gmail.com

#### **EDUCATION**

B.A., Psychology	2018-2019
University of California, San Diego (GPA: 3,9)	
B.A., Psychology	2017-2018
Freie Universität Berlin, Berlin (NC: 1,4)	
B.A., Psychology	2016-2017
Hagen University	
B.A., Philosophy	2015-2016
Hagen University	
B.A., Philosophy	2015
University Erlangen, Erlangen	

#### RESEARCH & LEADERSHIP EXPERIENCE

#### Harvard University, Department of Psychology, Cambridge, MA

Research Assistant, Langer Lab

- Chosen to be Team Leader of two different projects. Responsibilities included leading meetings, delegating responsibilities, and insuring progression of the project
- Participated in planning and designing an experiment about self-regulation with the help of a tangible biofeedback device in cooperation with the MIT Media Lab
- Involved in every step of the research process: designed experiments, worked with the IRB and Qualtrics, ran participants, wrote protocol and consent forms, and trained other Research Assistants
- Extensive Experience in using R Statistical Software, including adept skills in cleaning data, managing data, graphing data, and data analysis
- Involved in weekly meetings in which the lab discussed new and upcoming papers in social psychology

#### Bachelor Thesis, Langer Lab

- Designed an Experiment in Cooperation with the MIT Media Lab about tangible biofeedback and the effects on mindfulness and empathy
- Team Leader of a group of 6 people. Responsibilities included leading meetings, communicating between team members from MIT, Free University and Harvard. Was also responsible for training Research Assistants for the project
- Responsible for building up the theory behind the project with extensive literature searches
- Engaged in rigorous discussions about the studies methodology with Dr. Langer, fellow lab members, and Prof. Kerschreiter

#### University of California, San Diego

Research Assistant, Center for Brain and Cognition (Prof. Ramachandran)

- Designed stimuli for an experiment about visual perception and bistable stimuli with KeyNote
- Planning an experiment on memory and cross-modal perception
- Running participants, working with Qualtrics, coordinating Participants
- Engaging in weekly discussions about current neuroscience studies
- Responsible for piloting versions of new studies

### Free University Berlin, Berlin

- Planning and conducting an experiment about word beauty
- Tasked with running participants, writing up a draft for publishable work

#### **HONORS & AWARDS**

PROMOS Scholarship (Funding for Internship)	2019
Direct Exchange Program Scholarship (Funding for studying abroad)	2019
PROMOS Scholarship (Funding for studying abroad)	2018

#### SKILLS AND CERTIFICATIONS

# **Computer Skills**

- Microsoft Office (Word, Excel, PowerPoint)
- Qualtrics Online Surveying Software
- SPSS Statistical Analysis Package
- Proficient with R Studio

## Language

- German (Mother language)
- English (Fluent)
- French (Conversational)
- Spanish (Beginner)

### **Certifications**

• CITI Training (Students - Class projects; Social and Behavioral Responsible Conduct of Research)

#### PROFESSIONAL REFERENCES

Ellen Langer, PhD Professor in Psychology, Department of Psychology Harvard University Cambridge, MA langer@wjh.harvard.edu

Vilayanur Ramachandran, PhD Professor for Cognitive Neuroscience, Center for Brain and Cognition University of California, San Diego San Diego, CA vramacha@ucsd.edu