

DEVIN M. GILL

Cognitive Neural Science Ph.D., A.B.D.

Currently searching for career opportunities in Data Analytics, Data Science, Research, Teaching, STEM Education, and Data Journalism.



EDUCATION

- 2019
|
2014
- **University of Utah**
Ph.D. All But Dissertation, Cognitive Neural Science 📍 Salt Lake City, UT
Preliminary Exam Title: It's about time: How affect and emotions can influence time estimation for action" *Passed with distinction*
- 2014
|
2011
- **Illinois State University**
M.S., Cognitive & Behavioral Science 📍 Normal, IL
and Quantitative Psychology
Thesis: "Examining Possible Perceptual Proxies of Flow State." *Student Research Day 1st place for Presentation of Masters Thesis (2015)*
- 2009
|
2007
- **University of Illinois Urbana-Champaign**
B.S., Psychology 📍 Urbana-Champaign, IL



EXPERIENCE

- 2019
|
2014
- **Graduate Research Assistant**
University of Utah 📍 Salt Lake City, UT
 - Awarded Clayton Fellowship for Excellence in Graduate Research
 - In collaboration with Army Research Labs, Assessed insight generation using 3-D maps in VR | *HTC Vive*
 - Invited Lecture on topic of the Perception of Vastness
- 2019
|
2014
- **Teaching Assistant, & Instructor**
University of Utah 📍 Salt Lake City, UT
 - Courses Taught and Assisted: Statistical Methods in Psychology, Human Factors Certification, Sensation and Perception, Psychology as a Science and Profession.
 - Developed and presented creative content to engage students and facilitate learning
- 2018
|
2017
- **STEM Lab Facilitator**
Natural History Museum of Utah 📍 Salt Lake City, UT
 - Created Problem-based learning exercise on the structure of Neurons for children to solve
 - Aided in learning of scientific content and encouraged all children to think critically about real world problems



SELECTED PUBLICATION

- 2019
- **Mind the gap: Gap affordance judgments of children, teens, and adults in an immersive virtual environment.**
Frontiers in Robotics and AI
Creem-Regehr, S. H., Gill, D. M., Pointon, G. D., Stefanucci, J. K., & Bodenheimer, B.



CONTACT

✉ devgill15@gmail.com
🌐 devinmgill.com
in [linkedin.com/in/devin-gill](https://www.linkedin.com/in/devin-gill)
🐦 [@DmGill_CogNeuro](https://twitter.com/DmGill_CogNeuro)
☎ 815-978-6901

SKILLS

Data Analysis Software R, SPSS, HLM, Mplus, Excel

Analytic Techniques Linear, Non-Linear, Mixed-Effects/Multi-Level Modeling, Structural Equation Modeling (SEM), Dynamical Systems, and Longitudinal Modeling

Data Approach: Statistical modeling and data visualization. Dynamical Systems as a framework to understand complex systems.

For full C.V., please email me at devgill15@gmail.com

*This resume was made with the R package **pagedown**.*

Last updated on 2019-12-11.