

Eugyoung (Eugy) Han

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Education

- 2020 - present **Ph.D.** in Communication
Stanford University
Advisor: Professor Jeremy Bailenson
- 2016 - 2020 **B.S.** in Cognitive Science with Honors
Brown University
Advisor: Professor William H. Warren
Thesis: “Weighted-averaging model of crowd motion generalizes to different turn angles and crowd sizes”

Publications

- Amit, E., **Han, E.**, Posten, A., & Sloman, S. (2021). How people judge institutional corruption. *Connecticut Law Review*, 52(3), 1121-1138.

Conference Presentations

- Han, E.**, Willcoxon, M., Wirth, D.T., Warren, H.W. (2020, June 19-24). *Weighted-averaging model of crowd motion generalizes to different turn angles and crowd sizes*[Poster]. Vision Sciences Society, virtual due to COVID-19.
- Han, E.**, Miller M.R., Ram, N., Nowak, K.L., Bailenson, J.N. (2022, May 26-30). *Understanding Group Behavior in Virtual Reality: How Shared Experiences Influence Perceptions*. Paper to be presented at the 72nd Annual International Communication Association Conference, Paris, France.
- Han, E.**, Miller M.R., Nowak, K.L., Bailenson, J.N., Hancock, J.T. (2022, May 26-30). *The “Social” in Social VR: A Linguistic Analysis of Verbal Behavior in Groups* Extended abstract to be presented at the 72nd Annual International Communication Association Conference, Paris, France.
- Han, E.**, Nowak, K.L., Bailenson, J.N. (2022, May 26-30). *Learning Together in Virtual Reality: A Longitudinal Case Study*. Paper to be presented at the 72nd Annual International Communication Association Conference, Paris, France.

Honors and Awards

- 2020 - present Stanford Graduate Fellow in Science and Engineering
- 2020 Research at Brown Grant
- 2019 Brown Linking Internships and Knowledge Award
- 2018 Brown Undergraduate Teaching and Research Award

Research Experience

- 2017 - 2020 *Research Assistant, Lab Manager*
Virtual Environment Navigation Lab (VENLab), Brown University
Advisor: Professor William H. Warren
- 2018 - 2020 *Research Assistant*
Amit Lab, Brown University
Advisor: Professor Elinor Amit
- 2019 *Research Assistant*
Media Lab - Fluid Interfaces Group, Massachusetts Institute of Technology
Advisors: Professor Pattie Maes, PhD Candidate Neo (Mostafa) Mohsenvand

Teaching Experience

- 2019 *Undergraduate Teaching Assistant* to Professor Jeff Huang
CS130(0): User Interfaces/User Experience, Brown University, Fall 2019
- 2021 *Teaching Assistant* to Professor Jeremy Bailenson
COMM166/266: Virtual People, Stanford University, Fall 2021
- 2022 *Instructor*
COMM118S: Into the Metaverse: Designing the Future of Virtual Worlds,
Summer 2022

Talks and Presentations

- January 2022 Bodyswaps: The Educators vs. Virtual Reality
Talk Title: “The Virtual World is your Classroom: Learning in the Metaverse”
- February 2022 Guest Lecture at Université Laval
Talk Title: “Virtual Teachers, Students, & Classrooms”
- April 2022 CODEX FutureLaw Conference 2022
Panel: “Computational Law and the Metaverse (Do Virtual Realities Need Law?)”
- June 2022 SALTISE Conference 2022
Symposium Panel: “Active learning through virtual realities and 3D avatars: A sneak peek behind the scenes of the process of conception, development, and implementation”