

# JEONGKEUN SHIN

TCS HALL, Carnegie Mellon University  
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## EDUCATION

<b>Carnegie Mellon University, Carnegie Institute of Technology</b> Ph.D. in Electrical and Computer Engineering Advisor : Professor Kathleen Carley	<b>Pittsburgh, PA</b> <b>Jan 2022 - Present</b>
<b>Carnegie Mellon University, School of Computer Science</b> M.S. in Machine Learning	<b>Pittsburgh, PA</b> <b>Jan 2022 - Present</b>
<b>Carnegie Mellon University, Carnegie Institute of Technology</b> M.S. in Electrical and Computer Engineering Advisor : Professor Marios Savvides	<b>Pittsburgh, PA</b> <b>May 2021</b>
<b>University of Michigan, College of Engineering</b> B.S.E. in Computer Science Advisor : Professor Walter Lasecki	<b>Ann Arbor, MI</b> <b>Dec 2019</b>

## RESEARCH EXPERIENCE

<b>Computational Analysis of Social and Organization Systems Lab</b> PhD Research Assistant. Advisor : Dr. Kathleen Carley Research Interest : Human Behavior Modeling and Simulation	<b>Jan 2022 - Present</b>
<b>CyLab Biometrics Center</b> MS Research Assistant. Advisor : Dr. Marios Savvides Research Interest : Computer Vision & Deep Learning	<b>Jan 2020 - Dec 2020</b>
<b>Crowd and Machine Lab</b> Undergraduate Research Assistant. Advisor : Dr. Walter Lasecki Research Interest : HCI & Social Computing	<b>Jan 2018 - Dec 2018</b>
<b>Illinois Geometry Lab</b> Undergraduate Research Scholar. Advisor : Dr. Xin Zhang Research Interest : Local Global Phenomenon Analysis	<b>Jan 2017 - May 2017</b>