

# CHEULYOUNG PARK

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EDUCATION	<b>Korea Advanced Institute of Science and Technology</b> • <i>M.S. in Knowledge Service Engineering</i>	08/18 - Present
	<b>Carnegie Mellon University</b> • <i>B.S. in Economics and add. major in HCI with minor in Physics</i> • <i>Science and Humanities Scholar</i>	08/10 - 05/12 & 08/14 - 05/17
RESEARCH EXPERIENCE	<b>Interactive Computing Lab</b> , KAIST, South Korea <i>Graduate Researcher (Advisor: Prof. Uichin Lee)</i>	08/18 - Present
	<b>Human-Computer Interaction Institute</b> , CMU, USA <i>Extern Research Associate (Advisor: Prof. Jason Hong)</i>	07/17 - 07/18
	<b>Infant Languages and Learning Lab</b> , CMU, USA <i>Undergraduate Research Assistant (Advisor: Prof. Erik Thiessen)</i>	05/16 - 12/16
TEACHING EXPERIENCE	<b>Image Deep Learning with PyTorch</b> , KAIST IT Academy, South Korea <i>Instructor (Co-instructed)</i>	02/20
	<b>Python Programming from Basics</b> , KAIST IT Academy, South Korea <i>Instructor</i>	10/19
INDUSTRY EXPERIENCE	<b>Korea Investment Corporation</b> , Seoul, South Korea <i>Intern, Macro Research Group</i>	Jun 2015 - Aug 2015
PUBLICATIONS	[1] Park, C., Faklaris, C., Zhao, S., Sciuto, A., Dabbish, L., & Hong, J. "Share and Share Alike? An Exploration of Secure Behaviors in Romantic Relationships." In <i>Fourteenth Symposium on Usable Privacy and Security (SOUPS)</i> , 2018.	
PATENTS	[2] Lee, U., Cha, N., Kim, A., Kang, S., & Park, C. "Conversational Interaction Flow Management for Artificial Intelligence Speakers that Track Mobility of Multiple Users." PCT/KR2020/003066, issued March 04, 2020.	
	[1] Lee, U., Park, C., Kang, S., Kim, A., & Cha, N. "Method and Apparatus for Context-Adaptive Personalized Psychological State Sampling for Wearable Device" (KR)10-2019-0046688, issued April 22, 2019	
HONORS	<b>Dean's List</b> , CMU	F14*, S15*, F15, S16, S17* * = high honors.