

Hanseul Jun

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RESEARCH INTERESTS	Social interaction and telepresence in augmented reality.	
EDUCATION	Stanford University , Stanford, California, USA ▪ Ph.D. in Communication	Sep 2017 – Present
	Seoul National University , Seoul, Republic of Korea ▪ B.S. in Electrical and Computer Engineering, Minor in Economics	Mar 2009 – Aug 2016
PUBLICATION	CONFERENCE PROCEEDINGS ▪ Jun, H. , & Kim, G. (2016). A calibration method for optical see-through head-mounted displays with a depth camera. <i>IEEE Virtual Reality (VR)</i> , Greenville, South Carolina.	
RESEARCH EXPERIENCE	Virtual Human Interaction Lab , Stanford University ▪ Research Assistant • Research advisor: Prof. Jeremy Bailenson • Studying social interaction with augmented reality and virtual reality devices.	Sep 2017 – Present
	Human-Computer Interaction Lab , Seoul National University ▪ Research Intern • Research advisor: Prof. Jinwook Seo • Investigated user interaction methods for augmented reality devices.	Jun 2016 – Feb 2017
	Vision and Learning Lab , Seoul National University ▪ Research Intern • Research advisor: Prof. Gunhee Kim • Invented a calibration method for augmented reality headsets.	Apr 2015 – May 2016
HONORS AND AWARDS	Stanford Graduate Fellowship Republic of Korea Presidential Science Scholarship • Full-tuition scholarship with stipend for 150 entering STEM undergraduates each year.	Sep 2017 – Jun 2018 Mar 2009 – Aug 2016
PROFESSIONAL EXPERIENCE	FXGear , Seoul, Republic of Korea ▪ Associate Research Engineer, R&D Team • Worked on computer graphics and virtual reality projects including GearVRf.	Feb 2012 – Dec 2014
PATENT	Kim, G., & Jun, H. (2018). Calibration method and head-mounted display device providing therefor. Korean Patent No. 1844306. March 27, 2018.	