

Hanseul Jun

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Research Interests	Augmented Reality and Virtual Reality	
Education	Seoul National University, Seoul, Republic of Korea B.S. in Electrical and Computer Engineering with Minors in Economics, Aug 2016.	
Work and Research Experiences	Associate Research Engineer R&D Team, FXGear, Seoul, Republic of Korea	Feb 2012 – Dec 2014
	Research Intern Vision and Learning Lab (with Prof. Gunhee Kim) Seoul National University, Seoul, Republic of Korea	Apr 2015 – May 2016
	Research Intern Human-Computer Interaction Lab (with Prof. Jinwook Seo) Seoul National University, Seoul, Republic of Korea	June 2016 – Feb 2017
Awards	Republic of Korea Presidential Science Scholarship	Mar 2009 – Aug 2016
Publications	Hanseul Jun and Gunhee Kim, <i>A Calibration Method for Optical See-through Head-mounted Displays with a Depth Camera</i> , IEEE Virtual Reality (VR 2016), Greenville, South Carolina, 2016.	
Patents	Hanseul Jun and Gunhee Kim, A Calibration Method for Optical See-through Head-mounted Displays with a Depth Camera, Under Filing of Korean Patent, 2015.	
Projects	GearVRf : an open-source rendering library for application development on VR-supported Android devices (https://github.com/Samsung/GearVRf)	
Languages	English (Fluent) and Korean (Native)	
Technical Skills	Advanced: C++, C#, Java, Python, OpenGL, Unity3D, and Git Intermediate: C, JavaScript, Maya, MATLAB, Django, ARToolKit, and TensorFlow	