## Jinseo Jeong

Contact Information	E-mail: jinseo@vision.snu.ac.kr		
EDUCATION	Seoul National University, Seoul, Korea		
	Integrated M.S. / Ph.D., Computer Science and Engineering,M• Adviser: Professor Gunhee Kim	Mar 2020 - current	
	Chung-Ang University, Seoul, Korea		
	B.S., Integrative Engineering, Ma	r 2015 - Feb 2020	
	• Valedictorian, GPA: 4.43 / 4.5 (1st ranked in Engineering College)		
PUBLICATIONS	International		
	<ul> <li>ESR-NeRF: Emissive Source Reconstruction Using LDR Multi-view Images Jinseo Jeong, Junseo Koo, Qimeng Zhang, and Gunhee Kim, CVPR 2024 [pdf][code]</li> </ul>		
	<ul> <li>Continual Learning on Noisy Data Streams via Self-Purified Replay Jinseo Jeong*, Chris Dongjoo Kim*, Sangwoo Moon, and Gunhee Kim, ICCV 2021 (* equal contribution) [pdf][code]</li> </ul>		
	• Imbalanced Continual Learning with Partitioning Reservoir Sampling Chris Dongjoo Kim, <b>Jinseo Jeong</b> , and Gunhee Kim, ECCV 2020 [pdf][code]		
	Domestic		
	<ul> <li>360 Image based Mixed Reality and User Interaction Jinseo Jeong, Sanghyun Kim, Kyoungju Park, HCI KOREA 2018</li> </ul>		
	• Content Preserving Style Transfer via Foreground Separation Algorithm Jinseo Jeong, Sanghyun Kim, Eunme Ju, Myoungjin Kim, Youngbin Kim, KC	CGS 2018	
EXPERIENCE	Research Intern at		
	<ul> <li>Vision &amp; Learning lab, Seoul National Univ. (Jan 2019 - Feb 2020)</li> <li>Intelligent Information Processing lab, Chun-Ang Univ. (Apr 2018 - Aug 2018)</li> <li>Motion Graphics lab, Chung-Ang Univ. (Dec 2016 - Feb 2018)</li> </ul>		
SKILLS	• C++, Python, openGL, Pytorch		
Awards and Honors	Academic		
	<ul> <li>Samsung Display Paper Award 2020 (Gold Prize), Minui Hong, Jinseo Jeong, Jinsoo Yu, Gunhee Kim</li> </ul>		
	Volunteer		
	<ul> <li>Minister Award for outstanding education volunteering by the Minister of Education, Gov- ernment of South Korea, 2019</li> <li>Jinseo Jeong, Seugyeop Han, Kyungji Choi, Jemyoung Lee, Hosul Jeon</li> </ul>		
Professional Activities	Reviewer		
	• CVPR 2024 / 2021 (workshop)		