

# Haekyu Park

<b>Contact</b>	Data Mining Laboratory, Building 138 #314, Seoul National University 1, Gwanak-ro, Gwanak-gu, Seoul, Republic of Korea 08826 Phone: +82-2-880-7263 Email: <a href="mailto:hkpark627@snu.ac.kr">hkpark627@snu.ac.kr</a> Homepage: <a href="http://datalab.snu.ac.kr/~haekyu/">http://datalab.snu.ac.kr/~haekyu/</a>
<b>Education</b>	<b>Bachelor of Science</b> , Computer Science and Engineering Seoul National University Mar.2012 - Aug. 2017
<b>Research Interests</b>	Data Mining, Graph Data Mining, Social Network Analysis, and Machine Learning
<b>Publication</b>	<ol style="list-style-type: none"><li>1. SIDE: Representation Learning in Signed Directed Networks (submitted) Junghwan Kim, <b>Haekyu Park</b>, Ji-eun Lee, and U Kang, ACM International Conference on Web Search and Data Mining (WSDM) 2018, Los Angeles, California, USA</li><li>2. A Comparative Study of Matrix Factorization and Random Walk with Restart in Recommender Systems (to appear) <b>Haekyu Park</b>, Jinhong Jung, and U Kang, IEEE International Conference on Big Data (BigData) 2017, Boston, Mas- sachusetts, USA</li></ol>
<b>Project</b>	<ol style="list-style-type: none"><li>1. Hyundai card, Personalized Recommendation on Credit Card Benefits (2016)</li><li>2. SKT, Recommender system on videos of Oksusu application (2017, present)</li></ol>
<b>Awards &amp; Honors</b>	<ol style="list-style-type: none"><li>1. National Scholarship For Science and Engineering (Feb. 2015)</li></ol>
<b>Work Experience</b>	<ol style="list-style-type: none"><li>1. Research Intern at Data Minig Lab at Seoul National University (June 2016 - Present)</li></ol>
<b>Technical Skills</b>	Java, Python, C, C++, and Matlab