

Haekyu Park

Contact	Data Mining Laboratory, Building 138 #314, Seoul National University 1, Gwanak-ro, Gwanak-gu, Seoul, Republic of Korea 08826 Email: hkpark627@snu.ac.kr Homepage: http://haekyu.com
Education	B.S., Computer Science and Engineering Seoul National University, Seoul, Republic of Korea Mar.2012 - Aug. 2017
Research Interests	Machine Learning, Data Mining, Graph Data Mining
Publications	<ol style="list-style-type: none">1. <u>Haekyu Park</u>, Hyunsik Jeon, Junghwan Kim, Beunguk Ahn, and U Kang, UniWalk: Explainable and Accurate Recommendation for Rating and Network Data, SIAM International Conference on Data Mining (SDM), 2018. (under review)2. Junghwan Kim, <u>Haekyu Park</u>, Ji-eun Lee, and U Kang, SIDE: Representation Learning in Signed Directed Networks, ACM International Conference on Web Search and Data Mining (WSDM), 2018. (under review)3. <u>Haekyu Park</u>, Jinhong Jung, and U Kang, A Comparative Study of Matrix Factorization and Random Walk with Restart in Recommender Systems, IEEE International Conference on Big Data (BigData), 2017. (to appear)
Projects	<ol style="list-style-type: none">1. Recommender system on videos of Oksusu application 2017 (Present) with SKT2. Personalized Recommendation on Credit Card Benefits 2016 with Hyundai Card
Awards and Honors	<ol style="list-style-type: none">1. National Scholarship For Science and Engineering 2015
Work Experience	<ol style="list-style-type: none">1. Research Intern June 2016 - Present Data Minig Lab at Seoul National University
Technical Skills	Advanced: Python, Java, C, C++. Moderate: Matlab, OpenCL, Ocaml, Scheme, HTML.