

Park, Jaehyuk

CONTACT INFORMATION	Informatics East 400 919 E 10th Street Bloomington IN 47408	Email: jp70@iu.edu Website: www.parkjaehyuk.com
EDUCATION	School of Informatics and Computing, Indiana University, Bloomington, USA <i>Ph.D student in Informatics, Complex System track</i> <ul style="list-style-type: none">• Advisor: Yong-Yeol Ahn Korea Advanced Institute of Science and Technology (KAIST), Daejeon, South Korea <i>M.S in Graduate School of Culture Technology</i> <ul style="list-style-type: none">• Advisor: Meeyoung Cha, Wonjae Lee Yonsei University, Seoul, South Korea <i>B.A. in Economics</i>	from September 2014 August 2012 February 2010
RESEARCH INTERESTS	Labor Flow Network Analysis Effect of Artificial Intelligence & Machine Learning on Labor Market Predictive Modeling on Cultural Market Prediction of Opioid Epidemics & Doctor Shopping Behavior	
PUBLICATIONS	Conference Proceedings Jaehyuk Park , Giovanni Luca Ciampaglia, and Emilio Ferrara. Style in the Age of Instagram: Predicting Success within the Fashion Industry using Social Media. <i>Computer-Supported Cooperative Work and Social Computing (CSCW)</i> , 2016. (This research is covered by multiple media including MIT Technology Review , ACM Tech News , and CBS News) Jaehyuk Park , Beunguk Ahn, Rohjoon Myung, Kyuree Lim, Wonjae Lee, and Meeyoung Cha. Revolution 2.0 in Tunisia and Egypt: Reactions and sentiments in the online world. <i>Proc. of the International AAAI Conference on Weblogs and Social Media (ICWSM)</i> , 2011. Workshops Jaehyuk Park , Minki Kim, and Meeyoung Cha. An Inconvenient Truth: Where you live decides how you are treated online. In <i>Proc. of Workshop on Information in Network (WIN)</i> , 2012.	

Abbas Ali Butt, **Jaehyuk Park**, Yong-Moo Kwon. Collecting and Grouping of Distributed and Heterogeneous SNS Contents for Collaborative Storytelling. In *Proc. of Asia Pacific Advanced Network (APAN) Network Research Workshop*, 2013. (*Best Student Paper*)

Thesis

Jaehyuk Park. An Inconvenient Truth: the effect of economic status on social networking pattern in Twitter. Master Thesis, Graduate School of Culture Technology, KAIST, 2012

AWARDS, GRANT AND HONORS

Winner of the LinkedIn Economic Graph Challenge May 2015
Project Topic: Forecasting Large-Scale Industrial Evolution

Travel Grant for Cultural Analytics program by Institute for Pure & Applied Mathematics, UCLA March 2016

PRESENTATIONS

Revolution 2.0 in Tunisia and Egypt, Seoul National University, South Korea February 2012

TEACHING EXPERIENCE

Teaching Assistant, GCT661 - Network Media Fall 2010

Associate Instructor, I590 (I400) - Mining The Social Web Spring 2015

Associate Instructor, I210 - Information Infrastructure Fall 2015, Spring 2016

PATENT

US Patent 9,384,513 July 2016
Apparatus for Collecting Contents using Social Relation Character and Method Thereof

PROFESSIONAL EXPERIENCE

Intern Researcher at Korea Institute of Science and Technology (KIST), Seoul, South Korea June 2013 - June 2014

SKILLS

Python, R, Apache Pig, Amazon AWS, Gephi, Github