Curriculum Vitae

Name   : <u>**Myeongsup Kim**</u>

Date of Birth   : <u>**March 10th, 1994**</u>

Tel   : <u>**010-5597-6777**</u>

E-mail   : <u>**msub0310@gmail.com**</u>

• RESEARCH INTERESTS

Business Intelligence for Decision Making

General Purpose Data Analysis Method

Natural Language Processing

• EDUCATION

2015.03 – 2020.02   Bachelor of Engineering, Department of Industrial Engineering, Konkuk University

• EXPERIENCE

2019.03 – Present   Research Intern, Production Management Laboratory, Konkuk University

2018.04 – 2019.02   Research Intern, Business Intelligence and Data analytics Laboratory, Konkuk University

• RESEARCHES

2019.03 – Present   Analysis of Factors of Foreign Satisfaction of Hotels in Seoul: Using Text Regression, Bachelor Thesis

2019.07 – Present   Identifying Weak Signals for Long-Term Business Opportunity: Using Word Embedding and LSTM, Individual Research

2019.03 – 2019.05   Opportunity Analysis for Smart Speaker Products Using Social Media Data Mining, Research Assistant

2019.03 – 2019.05   Detection of Convergence Technology Topic Using LDA-Topic Modeling and Link Prediction, Research Assistant

2018.09 – 2019.02   Trend Analysis of Social Media and Patents Using Graph-Based Entropy, Individual Research

2018.05 – 2018.10   Exploring Open Data Types and Analysis Model for Future Issue Detection, Commissioned Research by Korea Institute of Science and Technology Information(KISTI), Student Research Assistant

• CONFERENCES

Jaewoong Choi, **Myeongsup Kim**, Janghyeok Yoon. (2018). A Systematic Review: Social Media-Based

Business Intelligence Research. Korea Institute of Industrial Engineers Fall Conference, Hanyang University, Seoul, 9th November

Youngjae Park, **Myeongsup Kim**, Kisoo Um. (2019). Opportunity Analysis for Smart Speaker Products Using Social Media Data Mining. Society of Korea Industrial and Systems Engineering Project Competition, Kongju National University, Cheonan, 3rd May

• AWARDS

2019.05   **Excellence Award**, Student Project Competition, Society of Korea Industrial and Systems Engineering

• SKILLS

Programming   Python

Database   MySQL

Statistics   SPSS, Minitab

Simulation   Arena