Taewook KIM

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http://hcikim.github.io

RESEARCH Human-Computer Interaction, Social Computing,
INTERESTS Communication, Conversational Behavior

EDUCATION M.Phil. in Computer Science and Engineering

2018-2020

Hong Kong University of Science and Technology, Hong Kong SAR

Facilitating Social Messaging in Romantic Context with Computer Mediated Textual Manifestation

Committee: Xiaojuan Ma (Advisor), Pan Hui (Chair), Dongwon Lee

B.S in Business Administration

2012-2018

B.S in Computer Science and Engineering Hanyang University, Seoul, South Korea

Advisor: Jong Woo Kim

PUBLICATIONS Conference & Journal Papers

[c.3] **Taewook Kim**, Jungsoo Lee, Zhenhui Peng, and Xiaojuan Ma. 2019. Love in Lyrics: An Exploration of Supporting Textual Manifestation of Affection in Social Messaging. *Proc. ACM Hum.-Comput. Interact.* 3, CSCW, Article 79 (November 2019).

[c.2] Ziming Wu, **Taewook Kim**, Quan Li, and Xiaojuan Ma. 2019. Understanding and Modeling User-Perceived Brand Personality from Mobile Application UIs. *In Proceedings of the 2019 CHI Conference on Human Factors in Computing Systems (CHI '19)*.

[c.1] Ziming Wu, Zhida Sun, **Taewook Kim**, Manuele Reani, Caroline Jay, and Xiaojuan Ma. 2018. Mediating Color Filter Exploration with Color Theme Semantics Derived from Social Curation Data. *Proc. ACM Hum.-Comput. Interact.* 2, CSCW, Article 187 (November 2018).

[j.1] **Taewook Kim**, Dong Sung Kim, Donghyun Kim, Jong Woo Kim. 2019. Multidimensional Analysis of Consumers' Opinions from Online Product Reviews. *Asia Pacific Journal of Information Systems*. Vol. 29, No. 4, (December 2019).

Poster Paper

[p.1] Zhenhui Peng, **Taewook Kim**, and Xiaojuan Ma. 2019. GremoBot: Exploring Emotion Regulation in Group Chat. *In 2019 Computer Supported Cooperative Work and Social Computing Companion Publication (CSCW'19 Companion)*, November 9–13, 2019, Austin, TX, USA.

TEACHING Teaching Assistant, Human-Computer Interaction, HKUST Fall 2019
EXPERIENCES Teaching Assistant, Design and Analysis of Algorithms, HKUST Spring 2019

EMPLOYMENT Visiting Researcher, KIXLAB (KAIST Interaction Lab), KAIST Summer 2020

Advisor: Prof. Juho Kim

Commander's Translator, 2nd Infantry Division, United States Army, Camp Casey
Supervisor: CPT Gregory Gemedschiew (Currently MAJ)

• Served South Korea as a member of the Korean Augmentation To The United States Army.

AWARDS **Postgraduate Studentship** (HKUST), US\$ 26,600 per year 2018–2020

Graduate Study Abroad Grants (Hanyang Univ.), US\$ 6,000 per year 2018–2020

COMPETENCES Natural Languages English (fluent), Korean (native), Mandarin (basic)

Programming Skills C, Python, JavaScript

SERVICE Reviewer CHI (2019, 2020)