

JaeWon Kim

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RESEARCH INTERESTS

Ubiquitous Computing, Persuasive Computing, Character Computing, Social Computing, Mixed Methods.

EDUCATION

Seoul National University, Seoul, South Korea

- B.A., in The Study of Happiness (student-designed major) Feb 2022 (Expected)
- B.A., in Psychology
- B.Eng., in Computer Science and Engineering

PUBLICATIONS

PAPERS UNDER REVIEW

- [1] [JaeWon Kim](#), Yuna Jeong, Yuri Kim, Eunyoung Kim and Youngki Lee, **Dopameter: Predicting Subtle Malingered of Adult ADHD Symptoms**, *UbiComp 2022*

POSTERS AND WORKSHOP PAPERS

- [2] [JaeWon Kim](#), Yuri Kim*, Yuna Jeong*, Youngki Lee, **Fullproof: Towards the Detection of Impostor Syndrome Using Smartphone Sensors**, *6th International Workshop on Mental Health and Well-being: Sensing and Intervention (UbiComp 2021 Workshop)*, Sep 2021.
- [3] [JaeWon Kim](#), Sowon Hahn, **Understanding the Demographics of Interaction Partners as a Means to Increase the Acceptance of Information Technology by the Elderly**, *The 18th International Conference on Education Research*, Oct 2017.
- [4] [JaeWon Kim](#), Sowon Hahn, **Facilitating Creative Group Work in MOOCs**, *The 6th Ergonomics Society of Korea Conference*, Nov 2016.
- [5] [JaeWon Kim](#), Sowon Hahn, **Mental Imagery and Creativity: How Imageability of Words Affects Verbal Creativity**, *The 17th International Conference on Education Research*, Oct 2016.

RESEARCH EXPERIENCE

Human Centered Computer Systems Lab, Seoul National University

- Undergraduate research intern Jan 2020 – Present
- Advisor: Prof. Youngki Lee

Human Factors and Applied Cognition Lab, Seoul National University

- Undergraduate research intern Jan 2016 – Dec 2017
- Advisor: Prof. Sowon Hahn

HONORS & AWARDS

Gold Award in Research Festival, College of Liberal Studies, Seoul National University 2021

- Placed among top three teams for research and presentation (*Role: PI, Presenter*)

Best Poster Presentation Award, Seoul National University 2020

- Awarded to one team among all funded undergraduate research projects (*Role: PI, Presenter*)

National Scholarship for Humanities and Social Sciences, Republic of Korea 2016 – 2018

- Full coverage of tuition & stipend for 2 years, granted to ~300 students yearly nationwide

Scholarship of Excellence and Act of Service, Seoul Scholarship Foundation 2016 – 2017

- Full coverage of tuition & stipend for 1 year, granted to ~50 students yearly nationwide

Certificate of Excellence in English Tutoring, Seoul National University 2016

- Awarded to two tutors among selected English tutors

GRANTS	Undergraduate Research Grant , Seoul National University	2016, 2017, 2020
	<ul style="list-style-type: none"> ▪ Psyworld: A Mobile Platform for Collective Data Collection in Psychological Studies (2020) ▪ Understanding the Demographics of Interaction Partners as a Means to Increase the Acceptance of Information Technology by the Elderly (2017) ▪ Mental Imagery and Creativity: How Imageability of Words Affects Verbal Creativity (2016) 	
	Undergraduate Research Grant , College of Liberal Studies, Seoul National University	2020
	<ul style="list-style-type: none"> ▪ Phone's-eye View: Social Bias-free Judgment of Psychological Traits for College Students ▪ Dopameter: Early Detection of Adult ADHD Using Mobile Sensors 	
	Undergraduate Research Grant for Social Good , Seoul National University	2016
	<ul style="list-style-type: none"> ▪ Thinkloud: Suggestions for Welfare Policies on Online Mental Health Applications 	
TEACHING EXPERIENCE	Undergraduate Social Studies Research Grant , Seoul National University	2016
	<ul style="list-style-type: none"> ▪ Facilitation of Study Groups for MOOCs to Increase Their Social Presence 	
	SPLIT Tutoring , Seoul National University	2019
	<ul style="list-style-type: none"> ▪ Tutored web programming and data structures to five lowerclassman students. 	
	Peer Tutoring , Seoul National University	2018, 2016
	<ul style="list-style-type: none"> ▪ Tutored English for over 180 hours, awarded Certificate of Excellence. 	
LEADERSHIP & PROJECT EXPERIENCE	Teaching Assistant for Brain-Mind-Behavior (2071.301) , Seoul National University	2018
	<ul style="list-style-type: none"> ▪ Coordinated class and gave a full lecture on modeling happiness (<i>Rutledge et al., 2014</i>). 	
	Teaching Assistant for Brain-Mind-Behavior Seminar (2071.302) , Seoul National University	2017
	Teaching Assistant for Introduction to Psychology , Seoul National University	2016
	<ul style="list-style-type: none"> ▪ Coordinated class for International Summer Institute. ▪ Coordinated class and prepared class activities for visiting international students in English. 	
	Founder and leader, Humans, Computers, and Dobbies	2021 – Present
	<ul style="list-style-type: none"> ▪ Student-run, weekly reading group focused on discussing any research papers and topics related to humans and computers. 	
	Founder, leader, singer, and film maker, tangerine frogs	2019 – Present
	<ul style="list-style-type: none"> ▪ Acoustic music Youtube channel with 30+ amateur musicians and film makers. ▪ Sponsored by Seoul Metropolitan Government's Youth Hub. 	
	Founder, leader, and full stack developer, adoor	2018 – Present
	<ul style="list-style-type: none"> ▪ Social media platform driven by ML-curated questions to promote varied and intimate conversations. 	
	Mentor and member, Likelion	2018 – 2020
	<ul style="list-style-type: none"> ▪ Web programming society; I tutored basic web programming (mainly Django) to peer students. 	
	Founder and leader, Mindesign	2016 – 2017
SKILLS	<ul style="list-style-type: none"> ▪ Workshops to promote self-understanding and well-being using lessons from positive psychology. 	
	Programming. Python, C, C++, Java, R, Javascript (React.js), Ruby	

[CV compiled on 2021-11-21]