JUNEUN JAY PARK

401 E University Ave Champaign, IL, 61820, United States Email: juneunp2@illinois.edu

EDUCATION

University of Illinois, Urbana-Champaign

2023-Present

Master of Science in Psychological Science (GPA:4.0/4.0)

Expected: 2025

Advisor: Catharine E. Fairbairn, Ph.D.

University of Utah | Irvine Valley College

2016 - 2019

Bachelor of Science in Psychology

SUMMA CUM LAUDE (GPA: 4.0/4.0)

Advisor: Zac E. Imel, Ph.D.

PUBLICATIONS

- Park, J., & Fairbairn, C. (in progress). Socio-emotional influences of alcohol on speech properties in social interaction. Pre-registration:
 https://osf.io/k9dyw/?view_only=19e6aaab36aa47f4908b6799df791085
- **Park**, **J**., & Fairbairn, C. (in preparation). Capturing emotional shift: extracting affect in social drinking contexts.
- Park, J., & Youn, K. (2022). Text mining: research trends of college students' problem drinking. Journal of Next-generation Convergence Technology Association, 6(6), 1127-1140. https://doi.org/10.33097/JNCTA.2022.06.06.1127
- Youn, K., Jeon, H., & **Park**, **J**. (2022). The application of appreciative inquiry (AI) and its effectiveness on social welfare coursework: a case study. *Journal of Learner-Centered Curriculum and Instruction*, 22(16), 191-209. https://doi.org/10.22251/jlcci.2022.22.16.191
- Lim, H., & **Park**, **J**. (2022). Research trends of emotions, social competence, and self-esteem of children through traditional games. *Culture and Convergence*, *44*(6), 819-840. https://doi.org/10.33645/cnc.2022.6.44.6.819

CONFERENCE PRESENTATIONS

Park, J., & Youn, K. (2022). News article analysis of suicide in adolescents using text mining. Poster presented at the annual conference of the International Next-Generation Convergence Technology Association in Pusan, South Korea.

RESEARCH EXPERIENCE

Graduate Research Assistant

Nov. 2023 – Present

Office of Academic Inclusive Excellence *College of Liberal Arts & Sciences*University of Illinois, Urbana-Champaign Supervisor: Alejandro Lleras, Ph.D.
Advisors: Trina J. Wright-Dixon, Ph.D.

Aurora Cruz Torres, M.S.

Graduate Research Assistant

Aug. 2023 – Present

Alcohol Research Lab

Department of Psychology
University of Illinois, Urbana-Champaign

Advisor: Catharine E. Fairbairn, Ph.D.

Research Intern Mar. 2022 – Aug. 2022

Machine Intelligence Lab

Department of Artificial Intelligence

Korea University

Advisor: Heung-Il, Suk, Ph.D.

Research Assistant Feb. 2020 – Apr. 2020

Counseling Lab
Department of Psychology
Pusan National University
Advisor: Su-Gyun, Seo, Ph.D.

Undergraduate Research Assistant

Aug. 2018 – Aug. 2019

Counseling/Psychotherapy Lab

Department of Educational Psychology
University of Utah

Advisor: Zac. E. Imel, Ph.D.

WORK EXPERIENCE

Research Assistant Aug. 2022 – Jan. 2023

Ulsan Public Agency for Social Service

Ministry of Health and Welfare

Supervisor: Ki-Hyuk, Youn, Ph.D.

Counselor Assistant Feb. 2020 – Apr. 2020

Student Counseling Center

Pusan National University

Supervisor: Ji-Yeon, Yang, Ph.D.

MILITARY EXPERIENCE

Counterintelligence Agent

2020 - 2022

Defense Counterintelligence Command

Ministry of National Defense

- Served as a Squad Leader
- Supervised Data Security Training
- Performed Interpretative Roles for United States Forces Korea

CLINICAL EXPERIENCE

Microskills Training Aug. 2023 – Dec. 2023

Psychological Services Center

University of Illinois, Urbana-Champaign

Supervisor: Amy Cohen, Ph.D.

Violence/Suicide Prevention Training

2023

Psychological Services Center

University of Illinois, Urbana-Champaign

Supervisor: Lynda Gibson, Ph.D.

Multisystemic Therapy Training

2020

Multisystemic Therapy Lab Pusan National University

Supervisor: Su-Gyun, Seo, Ph.D.

MENTORSHIP EXPERIENCE

Graduate Student Mentor

Oct. 2023 – Present

University of Illinois, Urbana-Champaign

Education Mentor

Mar. 2022 – July 2022

Namkwang Social Service Inc.

MACHINE LEARNING PROJECTS

Google Chrome Extension Deep Learning Project

Aug. 2023 – Dec. 2023

Codable

University of Illinois, Urbana-Champaign

 $\underline{https://docs.google.com/presentation/d/1k9JOhsZvVMaoigYPS_R_DATNfCErn2TaFQIyX9L85}$

To/edit?usp=sharing

SKILLS AND LANGUAGE

Quantitative: R, SPSS, Praat

Mixed-effects model (LMM & GLMM), Mixed-design ANOVA, Hierarchical Regression, etc.

Programming: Python (Machine Learning/Natural Language Processing)

Qualitative: ATLAS.ti, Qualtrics, NVivo

Languages: English & Korean

HONORS AND AWARDS

Research Grant (\$1,500)	2022
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Ulsan Public Agency for Social Service

Research Grant (\$1,400) 2020

Pusan National University

Undergraduate Research Grant (\$2,000) 2019

University of Utah

Dean's List 2018 – 2019

University of Utah