Anne Seoyoung Lee

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RESEARCH INTERESTS

Human-Computer Interaction (HCI), Computer Supported Collaborative Work (CSCW),
Social Computing (Mobile), Human-Agent Interaction, User Experience (UX) design

EDUCATION

Cornell University, Department of Information Science
Master of Professional Studies, Degree expected: Aug. 2020

Seoul National University, Department of Communication
Master of Arts, Aug. 2019
(Thesis title: Expressing the Personalities of the Conversational Agents with Visual and Verbal Feedback
and Its Match with Tasks)
Advisor: Prof. Joonhwan Lee

Cornell University, Department of Communication
Bachelor of Science, Aug 2016 (GPA 3.219)
Dean's list: Spring 2016
Advisor: Prof. Poppy McLeod

PUBLICATIONS

I. Peer-reviewed Journal Papers

Lee, Seoyoung, Lee, G., Kim, S., and Lee, J. **2019.** Expressing the Personalities of the Conversational
Agents with Visual and Verbal Feedback**.** Electronics. (IF=1.764)

Kim, S., Lee, G., **Lee, Seoyoung,** Lee, S., and Lee, J. 2019. Game or Live Streaming?: Motivation and
Social Experience in Live Mobile Quiz Shows. In Proceedings of the CHI PLAY'19 (*in press*)
(Acceptance Rate: 26%)

Lee, Seoyoung, Lee, G., Choi, J., and Lim, Y. 2019. Designing Social Dialogue Model for Human-Robot
Interactions. 16th International Conference on Ubiquitous Robots. IEEE.

II. Posters and Workshop Papers

Lee, Seoyoung, Lee, G., Choi, J., and Lim, Y. 2019. In Proceedings of HRI'19 workshop. ACM.
Designing Social Dialogue Model for Human-Robot Interactions. (Daegu, South Korea)

Lee, Seoyoung, Kim, S., Lee, G., and Lee, J. 2019. Robots in Diverse Contexts: Effects of Robots Tasks on

Expected Personality. In Proceedings of HRI'18, ACM. (Chicago, USA)

Kim, S., Maeng, W., Oh, C., Lee, J., **Lee, Seoyoung,** Choi, J., S.W., G.W., and J. Lee. 2019. Immersive VR for numerical engagement. In Proceedings of VRST'17 (p.64). ACM. (Gothenburg, Sweden)

CONFERENCE PRESENTATIONS

Maeng, W., Kim, H., Woo, J., Huh,Y., **Lee, S. Y.,** Choi, J., Lee, S.W., Eun J., Lee K., & Lee J. 2018. Implications for the Design of Sexual Harassment Prevention System for Online Games. Journal of Korea HCI (2018), The HCI Society of Korea, Seoul, Korea.

Kim, H., **Lee**, **S.Y.,** and Lee, J. 2017. Implications for the Design of Sexual Harassment Prevention System for Online Games, Tokyo University–Seoul Nat'l University Symposium (2017), Tokyo, Japan.

WORK EXPERIENCES

On-Ion, Cornell University based start-up company, Ithaca, N.Y.   July 2019 – Sep 2019
Web Designer

Mobile Communication Research Lab, Cornell University, Ithaca, N.Y**.**   June 2019 – Sep 2019
Research Assistant

Media & Robot Research Lab,
Korean Institute of Science and Technology (KIST) Seoul, Korea   June 2018 – June 2019
Student Researcher

SeerAI INC., Seoul, Korea   Aug 2016 – Aug 2019
UX designer, UX Design team

RESEARCH PROJECTS

Building Social dialogue model for chatbots
System Design & UX Design
Funded by Ministry of Trade, Industry, and Energy & Ministry of Science, ICT

Smart Speaker persona-hub system project
UX research
Funded by LG Electronics.

Designing the tangible user interface named AQUILA
UX design
Funded by SeerAI INC.

Broadcasting News Content Generation Using Robot Journalism Technology
UX research
Funded by Institute for Information & Communications Technology Promotion (IITP), and Ministry of Science and ICT, Korea

AWARDS & FELLOWSHIPS

Graduate Study Fellowship (2019~2020)
SeerAI INC.

1st prize at Student Human Rights Competition
Seoul National University

2nd prize Graduate Student Paper Award
Korea Association for Telecommunications Policies

SKILLS

Python, HTML, CSS, JavaScript, R,
Sketch, After Effect, Premiere Effect, Photoshop, Illustrator, Balsamiq,

Native in English and Korean, Fluent in French (DELF B1)

REFERENCES

Poppy McLeod
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Department of Communication,
Cornell University
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Norman Porticella
Lecturer
Department of Communication,
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Joonhwan Lee
Associate Professor
Department of Communication,
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