

Minha Lee

30 Dujardinstraat – 5645JK Eindhoven – the Netherlands
☎ +31 62 889 0534 • 📞 Skype - minha.lee • ✉ m.lee@tue.nl
Born in Seoul, Korea on July 20th, 1988. Female

Education

Eindhoven University of Technology

Eindhoven

Ph.D. candidate, Human-Technology Interaction

May 2016–July 2020 (expected)

Topic: Morally relevant conversations with technological agents. Supervised by Wijnand IJsselsteijn, Yvonne de Kort, and Lily Frank.

University of Southern California

Los Angeles

Visiting Research Intern, Institute of Creative Technologies

September 2018–December 2018

Topic: Strategic Emotions. Supervised by Jonathan Gratch.

University of Amsterdam

Amsterdam

M.Sc. in Information Science: Human Centered Multimedia, 7.9/10.0

Aug. 2012–Aug. 2013

Main subjects: Intelligent interactive systems, knowledge engineering, internet information, mobile systems

Thesis entitled "Decision Making in the Era of Big Data" completed at Hewlett-Packard, the Netherlands.

Pratt Institute

Brooklyn

B.F.A. in Digital Arts with a minor in Art History, 3.724/4.0 Honors

Aug. 2008–June 2011

Main subjects: Visual narrative, digital animation, programming for animators, 3D printing

University of Minnesota, Twin cities

Minneapolis

B.A. in Philosophy, 3.715/4.0

*Aug. 2007–Aug. 2008**

Main subjects: Ancient Greek philosophy, analytic philosophy, aesthetics

*Finished in one year due to con-current college and high school enrollment through Minnesota's Post-Secondary Education Option (PSEO) from 2006 to 2007.

Publications

- Lee, M., Sander Ackermans, Nena van As, Hanwen Chang, Enzo Lucas, and IJsselsteijn, W.A. (2019). Caring for Vincent: A Chatbot for Self-Compassion. Proceedings of the 2019 CHI Conference on Human Factors in Computing Systems. ACM, 4-9 May 2019, Glasgow, Scotland (forthcoming)
- Lee, M., IJsselsteijn, W.A. (2019) "Be Proud of the Bot that You Are!": From a Chatbot Therapist to a Chatbot Patient. Extended Abstracts of the 2019 CHI Conference on Human Factors in Computing Systems. ACM, 4-9 May 2019, Glasgow, Scotland (forthcoming)
- Lee, M., Frank, L.E., IJsselsteijn, W.A. (2019) Exploring Compassion through HCI. Extended Abstracts of the 2019 CHI Conference on Human Factors in Computing Systems. ACM, 4-9 May 2019, Glasgow, Scotland (forthcoming)
- Heron, L*, Kim, J*, Lee, M*, El Haddad*, K., Dupont, S., Dutoit, T., Truong, K. (2018, May). A dyadic conversation dataset on moral emotions. In Automatic Face Gesture Recognition (FG 2018), 2018 13th IEEE International Conference on (pp. 687-691). IEEE. (*Contributed equally)
- Lee, M., Kim, J., Truong, K., de Kort, Y.A.W., Beute, F., IJsselsteijn, W.A. (2017). Exploring moral conflicts in speech : multidisciplinary analysis of affect and stress. Seventh International Conference on Affective Computing and Intelligent Interaction, 23-26 October 2017, San Antonio, Texas
- Lee, M., Frank, L.E., Beute, F., de Kort, Y.A.W. and IJsselsteijn, W.A. (2017). Bots mind the social-technical gap. Proceedings of 15th European Conference on Computer-Supported Cooperative Work, 28 August - 1 September 2017, Sheffield, United Kingdom
- Kolkmeier, J., Lee, M. and Heylen, D. (2017). Gaze and moral conflicts in VR : university employees address grade disputes with a virtual trainer. Proceedings of the 17th International Conference on Intelligent Virtual Agents, 27-30 August 2017, Stockholm, Sweden
- Lopez, A., Ratni, A., Trong, T.N., Olaso, J.M., Montenegro, S., Lee, M., Haider, F., Schlogl, S., Chollet, G., Jokinen, K., Petrovska-Delacretaz, D., Sansen, H., Torres, M.I. (2016). Lifeline dialogues with Roberta. Proceedings of the FETLT 2nd International Workshop on Future and Emerging Trends in Language Technologies, Machine Learning and Big Data, 30 November - 2 December 2016, Seville, Spain Dordrecht: Springer.
- Lee, M., Schlogl, S., Montenegro, S., Lopez, A., Trong, T.N., Olaso, J.M., Haider, F., Chollet, G.,

Jokinen, K., Petrovska-Delacretaz, D., Sansen, H. Torres, M.I. (2017). First time encounters with Roberta : a humanoid assistant for conversational autobiography creation. CTIT Proceedings of the University of Twente

Leadership and Awards

- Co-organizer of Morality as Cooperation symposium at TU Eindhoven. Nov. 2017
- Co-organizer of the 2016 PhD School for the 4TU network (Technical universities of the Netherlands). Oct. 2016.
- President of DIGIT, a digital arts club at Pratt Institute. 2010-2011
- Excellence in Academic Achievement Award. Pratt Institute. 2011
- Barrett Endowed Scholar, teaching assistantship (2,000 USD). Pratt Institute. 2010-2011
- Pratt Institute Merit Scholarship (40,000 USD). Pratt Institute. 2008-2011

Teaching Experience

- Teaching assistant - Cognitive Engineering at TU Eindhoven. Spring 2019
- Teaching assistant - Qualitative Research Methods at TU Eindhoven. Spring 2019
- Teaching assistant - Automotive Human Factors at TU Eindhoven. Fall 2017 and Fall 2018
- Teaching assistant - Quantified Self at TU Eindhoven. Spring 2017 and Spring 2018
- Teaching assistant - Brain, Body, and Behavior at TU Eindhoven. Spring 2017 and Spring 2018
- Bachelor End Project supervisor at TU Eindhoven. 2016-2017
- English teacher - FTK English Institute in Seoul, Korea. 2011-2012
- Teaching assistant - Department of Digital Arts at Pratt Institute. 2010-2011

Work Experience

Teach 'n Go - EdTech startup **Remote**
Freelance Growth Hacker, *Nov. 2015 –Feb. 2016*

- Managed online advertising, A/B testing for optimization, and data analysis and reporting.

Zazzy - 3D printed Jewelry startup **Amsterdam**
Growth Analyst, *Nov. 2014–Sept. 2015*

- Headed social media campaigns and collaborations with artists and designers for releasing 3D printed wearables.

Samsung and Cheil Benelux **Delft and Amsterdam**
Data Strategist, *Dec. 2013–Oct. 2014*

- Communicated data driven business strategies to internal and external parties.

Museumtickets.nl **Amsterdam**
Marketing Consultant - contract hire, *Aug. 2013–Nov. 2013*

- Integrated and designed social media material for cohesive online branding.

Hewlett-Packard **Amstelveen**
Personal Big Data Intern, *Mar. 2013–August 2013*

- Researched ways to contextualize big data for end users.

Languages

English: Native

Korean: Native

Dutch: Beginner