Wen-Jie Tseng

Curriculum Vitae

✉ *wenjietseng@gmail.com*
🖥 *wenjietseng.github.io*

EDUCATION

2017–19 **National Chiao Tung University**, *Institute of Computer Science and Engineering*
Master of Engineering   GPA: 3.96/4.3

2011–15 **National Cheng Kung University**, *Department of Psychology*
Bachelor of Science   GPA: 3.67/4.0

EXPERIENCE

08.2019–Present   Research Assistant, Department of Computer Science, NCTU, Hsinchu, Taiwan

11.2016–01.17   Research Assistant, Institut fuer Psychologie, TU Chemnitz, Chemnitz, Germany

2015–16   Substitute Military Service, Tainan, Taiwan

PUBLICATIONS

2019 **Wen-Jie Tseng**, Li-Yang Wang, and Liwei Chan. 2019. FaceWidgets: Exploring Tangible Interaction on Face with Head-Mounted Displays. In Proceedings of the 32nd Annual ACM Symposium User Interface Software and Technology (UIST '19). To be appeared.

2018 Hong-Yu Chang, **Wen-Jie Tseng (co-author)**, Chia-En Tsai, Hsin-Yu Chen, Roshan Lalintha Peiris, and Liwei Chan. 2018. FacePush: Introducing Normal Force on Face with Head-Mounted Displays. In Proceedings of the 31st Annual ACM Symposium User Interface Software and Technology (UIST '18). ACM, New York, NY, USA, 927-935. DOI:https://doi.org/10.1145/3242587.3242588

Hong-Yu Chang, **Wen-Jie Tseng**, Chia-En Tsai, Hsin-Yu Chen, Roshan Lalintha Peiris, and Liwei Chan. 2018. FacePush: experiencing pressure forces on face with HMDs. In SIGGRAPH Asia 2018 Emerging Technologies (SA '18). ACM, New York, NY, USA, Article 3, 2 pages. DOI: https://doi.org/10.1145/3275476.3275480

2015 **Wen-Jie Tseng** and Ching-Fan Sheu. 2015. Creating Shiny Applications for Teaching Statistical Concepts. Paper presented at the 45th Annual Meeting of the Society for Computers in Psychology. Chicago, IL.

SKILLS

Software   Unity (C#), Python, R, Arduino, C, C++
Languages   English, Mandarin, Taiwanese, German

TEACHING ASSISTANT

Spring 19   Future Interaction Technology   Dept. of Computer Science, NCTU
Fall 18   Interactive Design and Virtual Reality   Dept. of Computer Science, NCTU
Fall 17   Intro to Computers and Programming   Dept. of Computer Science, NCTU