

EDUCATION	City University of Hong Kong <i>Ph.D. in Creative Media</i> • Advisor: Prof. Hongbo Fu and Prof. Miu Ling Lam • Research area: Human-AI Interaction, Creativity Support, VR/AR	Hong Kong, China 2023 - 2027 (<i>expected</i>)
	Beihang University <i>M.E. in Computer Technology</i> • Advisor: Prof. Lili Wang	Beijing, China 2020 - 2023
	China University of Mining and Technology <i>B.E. in Electronic Information Science and Technology</i>	Xuzhou, China 2016 - 2020
PUBLICATIONS	<ol style="list-style-type: none"> 1. Jiaye Leng, Zijun Wang, Jian Wu[†], and Lili Wang. LipText: Lip Tracking Based Text Entry in VR. <i>International Conference on Extended Reality</i>, 2024. 2. Hui Ye[*], Jiaye Leng[*], Pengfei Xu, Karan Singh, and Hongbo Fu[†]. ProInterAR: A Visual Programming Platform for Creating Immersive AR Interactions. <i>ACM CHI conference on Human Factors in Computing Systems</i>, 2024. 3. Aoxin Sun, Lili Wang[†], Jiaye Leng, and Sio Kei Im. Light-Occlusion Text Entry in Mixed Reality. <i>International Journal of Human-Computer Interaction</i>, 2023. 4. Hui Ye, Jiaye Leng, Chufeng Xiao, Lili Wang, and Hongbo Fu[†]. ProObjAR: Prototyping Spatially-aware Interactions of Smart Objects with AR-HMD. <i>ACM CHI conference on Human Factors in Computing Systems</i>, 2023. 5. Jiaye Leng, Lili Wang[†], Xiaolong Liu, Xuehuai Shi, and Miao Wang. Efficient Flower Text Entry in Virtual Reality. <i>IEEE Transactions on Visualization and Computer Graphics: Special issue for IEEE International Symposium on Mixed and Augmented Reality</i>, 2022. 6. Lili Wang[†], Hao Wang, Danqing Dai, Jiaye Leng, and Xiaoguang Han. Bidirectional Shadow Rendering for Interactive Mixed 360° Videos. <i>IEEE Virtual Reality and 3D User Interfaces</i>, 2021. 	
INTERNSHIPS	Research Assistant , City University of Hong Kong • Advisor: Prof. Hongbo Fu • Topic: Spatial Interaction in Augmented Reality	2023.05 - 2023.08
SELECTED AWARDS AND HONORS	<ul style="list-style-type: none"> • Research Tuition Scholarship, City University of Hong Kong • Postgraduate Studentship, City University of Hong Kong • Outstanding Master Thesis Award, Beihang University, • Second Prize Scholarship, Beihang University • Bronze Medal, ACM-ICPC Asian-East Continent Final, Xi'an Site • Gold Medal, ACM-ICPC Asian Regional Contest, Jiaozuo Site • First Prize Scholarship, China University of Mining and Technology 	2024 - 2025 2023 - 2027 2023 2022 2018 2018 2017 - 2019
ACADEMIC SERVICES	Reviewers for: <i>IEEE VR '21, ISMAR '21 '22, CHI LBW '23 '24, CGI '25, DIS '25 Computers & Graphics '25</i>	