# Qian Wan

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### **EDUCATION**

City University of Hong Kong

PhD Candidate in Computer Science

2021 - 2025 (expected)

Hong Kong

Advisor: Dr. Yuhan Luo; Dr. Zhicong Lu

Wuhan University

2017 - 2021

Bachelor of Engineering in Computer Science

Wuhan, China

#### EXPERIENCE

Microsoft Research Asia

Oct. 2020 - May. 2021

Research Intern

Beijing, China

Mentor: Xiao Li

**PUBLICATIONS** 

C=CONFERENCE, J=JOURNAL, S=IN SUBMISSION, T=THESIS, P=POSTER, W=WORKSHOP

- [J.1] Qian Wan, Zhicong Lu Polymind: Parallel Visual Diagramming with Large Language Models to Support Prewriting Through Microtasks. to appear at CSCW 2025
- [C.1] Qian Wan, Xin Feng, Yining Bei, Zhiqi Gao, Zhicong Lu Metamorpheus: Interactive, Affective, and Creative Dream Narration Through Metaphorical Visual Storytelling. In Proceedings of the CHI Conference on Human Factors in Computing Systems, 2024.
- [J.2] Qian Wan, Siying Hu, Yu Zhang, Piaohong Wang, Bo Wen, Zhicong Lu " It Felt Like Having a Second Mind": Investigating Human-AI Co-creativity in Prewriting with Large Language Models. Proceedings of the ACM on Human-Computer Interaction, 8.CSCW1 (2024): 1-26.
- [J.3] Qian Wan, Zhicong Lu Investigating VTubing as a Reconstruction of Streamer Self-Presentation: Identity, Performance, and Gender. Proceedings of the ACM on Human-Computer Interaction, 8.CSCW1 (2024): 1-22.
- [C.2] Qian Wan, Zhicong Lu Gancollage: A gan-driven digital mood board to facilitate ideation in creativity support. In *Proceedings of the 2023 ACM Designing Interactive Systems Conference*, 2023.
- [C.3] Qian Wan, Qin Zou Learning metric features for writer-independent signature verification using dual triplet loss. 2020 25th international conference on pattern recognition (ICPR)., IEEE, 2021.
- [P.1] Qian Wan, Zhicong Lu Investigating Semantically-enhanced Exploration of GAN Latent Space via a Digital Mood Board. In Extended Abstracts of the 2023 CHI Conference on Human Factors in Computing Systems, 2023.
- [W.1] Sijia Liu, Ray Lc, Kexue Fu, Qian Wan, Pinyao Liu, Jussi Holopainen Dreamscaping: Supporting Creativity By Drawing Inspiration from Dreams. In *Proceedings of the 16th Conference on Creativity & Cognition*, 2024.
- [C.4] Xiangzhe Yuan, Jiajun Wang, Qian Wan, Siying Hu A Day in Their Shoes: Using LLM-Based Perspective-Taking Interactive Fiction to Reduce Stigma Toward Dirty Work. to appear at FAccT 2025
- [J.4] Erzhen Hu, Qian Wan, Changkong Zhou, Md Aashikur Rahman Azim, PiaoHong Wang, Xingyi Hu, Yuhan Zeng, Zhicong Lu, Seongkook Heo ThingMoji: User-Captured Cut-Outs For In-Stream Visual Communication. to appear at CSCW 2025.

## HONORS AND AWARDS

• Research Tuition Scholarship

1 Sept 2023

epi 2023 [**@**]

City University of Hong Kong

#### **SERVICE**

• Special Recognition for Outstanding Review

CHI 2025, CSCW 2025, DIS 2024, CHI 2024, CSCW 2024

• Others CHI'23

Student Volunteer

#### TEACHING (ASSISTANT)

• CS5481, Data Engineering

Teaching Assistant

• CS2303, Data Structure

Teaching Assistant

Teaching Assistant

• JC2066, IT Professionals: Ethical, Legal and Social Issues

City University of Hong Kong 2021 Fall

City University of Hong Kong 2022 & 2023 Spring

City University of Hong Kong

2022 Fall

## **SKILLS**

- **Programming Languages:** JavaScript, Python, C, C++
- Web Development: React, TypeScript, Django
- Design: Figma; Figma Plugin Development
- Language: English, Mandarin (native), Cantonese
- Other Research Interests: Epistemology; Philosophy of Science; Logic; I love reading philosophy.