

# Chris (Yue) Fu

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## Education

**University of Washington** – Seattle, WA  
Ph.D., Information Science (expected graduation: 2026)  
Advisor: Alexis Hiniker

**Foster School of Business, University of Washington** – Seattle, WA  
Technology Entrepreneurship Certificate (expected graduation: 2026)

**University of California, Berkeley** – Berkeley, CA  
Master of Science, College of Environmental Design

## Academic Publications

### CONFERENCE PAPERS

2026 **Decoupling of Usefulness and Novelty: Evaluating the Impact of Generative AI on Design Outputs and Designers' Creative Thinking**  
Yue Fu, Tony Zhou, Bin Han, Marx Wang, Yixin Chen, Zelia Gomes Da Costa Lai, Rock Yuren Pang, Katharina Reinecke, Jacob O. Wobbrock, Alexis Hiniker  
*CHI 2026 (To appear)*

2026 **More than Decision Support: Exploring Patients' Longitudinal Usage of Large Language Models in Real-World Healthcare Settings**  
Yancheng Cao, Yishu Ji, Yue Fu, Sahiti Dharmavaram, Meghan Turchioe, Natalie Benda, Lena Mamykina, Yuling Sun, Xuhai Xu  
*CHI 2026 (To appear)*

2026 **The Engagement-Prolonging Designs Teens Encounter on Very Large Online Platforms**  
Yixin Chen, Yue Fu, Zeya Chen, Jenny Radesky, Alexis Hiniker  
*CHI 2026 (To appear)*

2025 **Exploring the Collaborative Co-Creation Process with AI: A Case Study in Novice Music Production**  
**Yue Fu**, Michele Newman, Lewis Going, Qiuzi Feng, Jin Ha Lee  
*DIS 2025*

2025 **Understanding Privacy Norms Around LLM-Based Chatbots: A Contextual Integrity Perspective**  
Sarah Tran, Hongfan Lu, Isaac Slaughter, Bernease Herman, Aayushi Dangol, **Yue Fu**, Lufei Chen, Biniyam Gebreyohannes, Bill Howe, Alexis Hiniker, Nicholas Weber, Robert Wolfe  
*AIES, 2025*

2025 **What Social Media Use Do People Regret? An Analysis of 34K Smartphone Screenshots with Multimodal LLM**  
Longjie Guo, **Yue Fu**, Xiran Lin, Xuhai “Orson” Xu, Yung-Ju Chang, Alexis Hiniker  
*CHI 2025*

2025 **Understanding Children’s Avatar Making in Social Online Games**  
**Yue Fu**, Samuel Schwamm, Amanda Baughan, Nicole Powell, Zoe Kronberg, Alicia Owens, Emily Renee Izenman, Dania Alsabeh, Elizabeth Hunt, Michael Rich, David Bickham, Jenny Radesky, Alexis Hiniker  
*CHI 2025*

2025 **Should ChatGPT Write Your Breakup Text? Exploring the Role of AI in Relationship Dissolution**  
**Yue Fu**, Yixin Chen, Zelia Gomes Da Costa Lai, Alexis Hiniker  
*CSCW 2025*

2024 **From Text to Self: Users’ Perceptions of Potential of AI on Interpersonal Communication and Self**  
**Yue Fu**, Sami Foell, Xuhai Xu, Alexis Hiniker  
*CHI 2024, Best Paper (top 1%)*

2024 **Investigating Attention and Normative Dissociation in Children’s Social Video Games**  
Amanda Baughan, **Yue Fu**, Emily Izenman, Samuel Schwamm, Dania Alsabeh, Nicole Powell, Elizabeth Hunt, Michael Rich, David Bickham, Jenny Radesky, Alexis Hiniker  
*Interaction Design and Children (IDC) 2024*

2024 **MindShift: Leveraging Large Language Models for Mental-States-Based Problematic Smartphone Use Intervention**

Ruolan Wu, Chun Yu, Xiaole Pan, Yujia Liu, Ningning Zhang, **Yue Fu**, Yuhan Wang, Zhi Zheng, Li Chen, Qiaolei Jiang, Xuhai Xu, Yuanchun Shi

*CHI 2024*

2023 **Self-Talk with Superhero Zip: Supporting Children’s Socioemotional Learning with Conversational Agents**

**Yue Fu**, Mingrui Zhang, Yifan Lin, Lynn K. Nguyen, Rebecca Michelson, Tala June Tayebi, Alexis Hiniker

*Interaction Design and Children (IDC) 2023*

2023 **“Laughing so I Don’t Cry”: How TikTok Users Employ Humor and Compassion to Connect Around Psychiatric Hospitalization**

Anastasia Schaadhardt, **Yue Fu**, Cory Gennari Pratt, Wanda Pratt

*CHI 2023, Best Paper Honorable Mention (top 5%)*

2022 **Social Emotional Learning with Conversational Agents: Reviewing Current Designs and Probing Parents’ Ideas for Future Ones**

**Yue Fu**, Rebecca Michelson, Yifan Lin, Lynn K. Nguyen, Tala June Tayebi, and Alexis Hiniker

*Interactive, Mobile, Wearable and Ubiquitous Technologies (IMWUT) 2022*

#### WORKSHOP PAPERS

2025 **Supporting Students’ Reading and Cognition with AI**

**Yue Fu**, Alexis Hiniker

*CHI 2025, Workshop on Tools for Thought*

2025 **Dirty Dishes and Disturbances: Can AI Keep the Peace?**

Ayan Mohamed Nuur Ali, Kristine Broberg Agerbo, Joel Wester, **Yue Fu**, Rune Møberg Jacobsen, Niels van Berkel

*DIS 2025, Fostering Eudaimonia: Design to Support Virtues and Practical Wisdom*

#### Professional and Research experience

2021 – Present **User Empowerment Lab, University of Washington, Seattle**

Research Assistant

Advisor: Alexis Hiniker

2025 **Microsoft Research, Cambridge, UK**  
Research Intern, AI & Creativity in World Model (WHAM), Game Intelligence Group  
Mentor: Katja Hofmann, Linda Wen

2024 **Microsoft Applied Research Team, Redmond**  
Research Intern, AI-user Alignment, Personalization, End-user Programming  
Mentor: Brent Hecht, Bahar Sarrafzadeh

2024 – 2025 **GAMER Group, University of Washington, Seattle**  
AI and Music Project, Research Assistant  
Advisor: Jin Ha Lee

2024 – 2025 **IDEAS at iSchool, University of Washington, Seattle**  
AIMC' Influence on Culture, Research Assistant  
Advisor: Nassim Parvin

2018 – 2021 **Cliff Lowe Associates**  
Product Manager  
Managed and implemented large mixed-use development projects. Worked with San Francisco governmental offices such as SF DPW. Example project: SF 5M Project, a 1 billion total cost city mixed-use project.

2015 – 2018 **VITA Planning and Landscape Architecture**  
Product Designer/Manager  
Designed and managed large-scale international hotel, resort, and urban planning projects. Coordinated with 20+ consultants for each project. Example project: Four Seasons Resort Los Cabos at Costa Palmas, a high-end boutique hotel.

## Honors and scholarships

2025 Special Recognition for Outstanding Reviews, CHI conference

2025 Special Recognition for Outstanding Reviews, CSCW conference

2024 Apple Scholars in AI/ML PhD Fellowship UW Nominee (1 of 3 selected)

2024 Best Paper Award, 2024, ACM CHI Conference

2023 Best Paper Honorable Mention Award, 2023, ACM CHI Conference

2021 UW Graduate School Top Scholar Fellow, University of Washington

2013 Professional Degree Tuition Award , University of California, Berkeley

2013 University Award, University of California, Berkeley

## Invited Talks & Panels

2025 **AI and Interpersonal Relationships**  
Presenter and Panelist, DUB Community Day, University of Washington

2025 **Co-Creation Processes and Relationships with AI**  
Speaker, Microsoft Research Cambridge, UK

2025 **AI for Reading & Cognition**  
Panelist, CHI 2025 Workshop on Tools for Thought

2025 **Conversational Agents and AI**  
Guest Lecturer, UW COMMLD 580A: Content Design for Conversational AI

## Teaching and Mentoring

2025 **TA, University of Washington**  
INFO 360: Design Methods

2025 **Instructor on Record, University of Washington**  
INFO 498F: Cognitive and Behavioral Change in the AI Era  
Designed and taught an upper-level undergraduate special topics course aiming to equip students with practical and critical AI competencies through hands-on engagement. Students' average evaluation: 4.5/5.

2023 - 2024 **Directed Research Group**  
AI & Creativity, AI & Interpersonal Relationship Projects  
For credit students: Zonglin Zuo, Yixin Chen, Zelia Gomes Da Costa Lai

2021 - 2025 **Mentoring**  
Yifan Lin (2021-2023, 2025-current), Jessica Wang (2025-present), Daisy Yixin Chen (2023-current), Tony Zhou (2024-current), Jingxin Dong (2023), Sami Foell (2023), Han Xiao (2023), Quizi Feng (2024), Haley Hu (2024), Annie Tu (2024), Zonglin Zuo (2023-2024), Zelia Lai (2023-2024), Lynn Nguyen (2021-2023), Tala Tayebi (2021-2022)

## Press Coverage

2023 **Prototype chatbot app promotes kids' positive self-talk**  
[Seattle's Child](#)

2023 **Learning from superheroes and AI: UW researchers study how a chatbot can teach kids supportive self-talk**  
[UW News](#)

2022 **Alexa, can you support kids' social-emotional learning?**  
[BOLD](#)

## Services

### **Research Community**

Organizer, CHI 2026 Tools for Thought Workshop, 2026  
Program Committee Member, IUI Bridging System Uncertainty and User Expectations via Interface and Interaction Design Workshop, 2025  
Program Committee Member for ICLR Bi-Align Workshop, 2025  
Session Chair of Human-Agent Interaction Session, CHI 2025

### **University of Washington**

iSchool Choir, 2024 – 2025  
Digital Youth Lab Organizer (now Center for Digital Youth), 2023 – 2025  
DUB (Design, Use, Build) Retreat Coordinator, 2021

### **University of California, Berkeley**

GroundUp Journal (Award-Winning Graduate Student Journal), Editor, 2014-2015

### **Academic Reviewing**

IJCCI, 2025; IASDR, 2025; Nursing Horizons, 2025; DIS, 2025; CHI PLAY, 2025; Creativity & Cognition, 2025; IDC, 2025; Behaviour & Information Technology, 2025; Alt.CHI, 2025; CHI, 2025 (**Outstanding Review**); CSCW, 2025 (**Outstanding Review**); Environment and Social Psychology, 2024; IDC, 2024; New Media and Society, 2023