## Qiushi Zhou

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### **EDUCATION**

The University of Melbourne Melbourne, Australia PhD in Human-Computer Interaction

Ongoing

The University of Melbourne Melbourne, Australia Master of Information Technology 2016

Nanchang University Nanchang, China

Bachelor of Applied Science (Digital Media Technology) 2014

ACADEMIC WORK EXPERIENCE

School of Computing and Information Systems

The University of Melbourne Melbourne, Australia Guest Lecturer (Media Computation, Designing Novel Interactions) May, 2022 Academic Tutor (Designing Novel Interactions) Feb, 2020 - Present

Academic Tutor (Graphics and Interaction) Jul, 2021 - Nov, 2021

Faculty of Architecture, Building and Planning

The University of Melbourne Melbourne, Australia Jul, 2021 - Jul, 2021 ABP Studio Teaching (Workshop for Architectural Association Visiting School)

School of Computing and Information Systems

The University of Melbourne Melbourne, Australia Research Assistant Feb, 2018 - Dec, 2018

ADMIN ROLES

Computing and Information Systems Graduate Research Students

The University of Melbourne Melbourne, Australia President Jun, 2021 - Present

Computing and Information Systems Graduate Research Students

The University of Melbourne Melbourne, Australia Communication Officer Jun, 2020 - Jun, 2021

**Human-Computer Interaction Group** 

The University of Melbourne Melbourne, Australia HCI Research Seminar Coordinator May, 2019 - Aug, 2020

AWARD AND RECOGNITION

Graduate Research Student of the Year Award (Shortlist) FEIT Community Awards

CHI 2021

**ISMAR 2020** 

Melbourne InnovatEd 2020

Faculty of Engineering and Information Technology at The University of Melbourne

Best Paper Honorable Mention Award

Dance and Choreography in HCI: A Two-Decade Retrospective

Melbourne InnovatEd Showcase

Invited to present SpinalLog 2 for a Melbourne InnovaEd Showcase video (LINK) **Best Paper Nomination** 

Fully-occluded target selection in virtual reality

Best Paper Honorable Mention Award **OzCHI 2017** 

GazeGrip: improving mobile device accessibility with gaze & grip interaction

**GRANTS** 

### Learning and Teaching Initiatives Grants (\$29,656 AUD)

The Portable Spinal Log 2: Application and Evaluation in Physiotherapy Teaching Settings

#### Melbourne InnovatEd (\$20,000 AUD)

2019

2021

SpinalLog 2: maximising portability and scalability for a 3D-printed tangible physiotherapy LTA device

### STUDENT SUPERVISION

Louise Grebel (Research Internship) Borui Liao (MSc, co-supervisor) Sibo Ma (MIT, co-supervisor)

Jan, 2021 - Dec, 2021 (Graduated)

Jun, 2019 - Dec, 2019 (Graduated)

Apr, 2022 - Present

# **ACADEMIC SERVICE**

Associate Chair (Late-Breaking Work)  $\mathrm{CHI}\ 2022$ Subcommittee Chair Assistant (User Experience) CHI 2022 Student Volunteer (Paper session support & LBW session chairing) CHI 2021 Student Volunteer (Paper session support) OzCHI~2020**External Reviewer** 2019 - Present

CHI, IMWUT, UIST, ISMAR, IEEE VR, DIS, TEI, VRST, SUI, ISS, MobileHCI, OzCHI.

### ART PROJECT

**Stelarc Swarm Commission** 

2021

Collaboration with artist Stelarc to create an installation that responds to human movement for Science Gallery Melbourne.