# Qiushi Zhou

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## **EDUCATION**

The University of MelbourneMelbourne, AustraliaPhD in Human-Computer InteractionOngoingThe University of MelbourneMelbourne, AustraliaMaster of Information Technology2016Nanchang UniversityNanchang, ChinaBachelor of Applied Science (Digital Media Technology)2014

### **WORK EXPERIENCE**

School of Computing and Information Systems – The University of Melbourne	Melbourne, Australia
Academic Tutor (Graphics and Interaction)	Jul, 2021 — Present
Faculty of Architecture, Building and Planning – The University of Melbourne	Melbourne, Australia
Academic Teaching (Workshop for Architectural Association Visiting School)	Jul, 2021 — Present
School of Computing and Information Systems – The University of Melbourne	Melbourne, Australia
Academic Tutor (Designing Novel Interactions)	Feb, $2020 - Jun, 2020$
School of Computing and Information Systems – The University of Melbourne	Melbourne, Australia
Research Assistant	Feb, $2018 - Dec$ , $2018$

#### AWARD AND RECOGNITION

Honorable Mention Award	CHI 2021
Best Paper nomination	ISMAR 2020
Honorable Mention Award	OzCHI 2017

#### **GRANT**

Learning and Teaching Initiatives Grants (\$29,656 AUD)	2021
The Portable Spinal Log 2: Application and Evaluation in Physiotherapy Teaching Settings	
Melbourne InnovatEd (\$20,000 AUD)	2019
SpinalLog 2: maximising portability and scalability for tangible physiotherapy LTA device	

#### ART PROJECT

Stelarc Swarm Commission	2021
Collaboration with artist Stelarc to create a tensegrity installation that responds to human movement for the Science G	lallery
Melbourne.	

Collision Commission 2020

Collaboration with artist Robin Fox to create a major new high-tech art commission for the opening of the Science Gallery Melbourne.

### PAPER REVIEWING

CHI, IMWUT, IEEE VR, DIS, ISMAR, TEI, VRST, SUI, OzCHI

## CONFERENCE VOLUNTEERING

CHI 2021 OzCHI 2020