Vivienne Bihe Chi

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190 Thayer St.Providence, RI 02912

EDUCATION

Brown University   2019 - present

PhD Student in Cognitive Science

University of Michigan--Ann Arbor   2015 - 2019

B.S. in Cognitive Science, Computer Science
Minors in Linguistics, German Studies

EMPLOYMENT

Undergraduate Researcher, University of Michigan College of Engineering   2018
    Advisor-John Laird

Product Management Intern, Wundertax GmbH (Berlin, Germany)   2017

Research Assistant, University of Michigan Ross School of Business   2016-2017
    Advisor-James Ostler

PUBLICATION

A General Methodology for Teaching Norms to Social Robots, The 29th IEEE International Conference on

Robot and Human Interactive Communication, 2020, Bertram Malle, Eric Rosen, Vivienne Bihe Chi, Matthew

Berg, Peter Haas, Conference Article, In Press

HONORS & AWARDS

- Betty R.H. and James M. Pickett Fellowship   2019-2020
- IEEE-HKN Beta-Epsilon chapter   2017-2018
- Conference Travel Funding Award (x2), Weinberg Institute for Cognitive Science   2018
- International Institute Fellowship, University of Michigan International Institute   2017
- Brown Scholarship, University of Michigan Residential College   2017
- Weiss-Partin Scholarship, Department of Germanic Languages and Literatures   2017

SERVICE

- CLPS Social Cognitive Seminar Series, Co-Chair   2020-present
- CLPS Diversity and Inclusion community outreach subcommittee, member   2020-present
- CLPS Social Events Planning, Co-Chair   2019-2020
- Michigan China Forum, Co-President/Panel Chair   2017-2019
- Peer Information Counselor at the University of Michigan Library   2017-2019
- Girls in Electrical Engineering and Computer Science(GEECS) professional committee   2016-2018

TEACHING

CLPS 0900: Statistical Methods (Teaching Assistant)   2020

SKILLS

Computing: Linux, C++, Python, Soar, R, Javascript

Natural Languages: English(near-native), Mandarin(native), German(intermediate)

Other: Latex, Praat, Patent Searching, Photoshop