

Jiawei Wu

**This is a brief C.V. with selected information for my homepage. The detailed C.V. can be available upon request.*

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Education

- Doctor of Philosophy in Computer Science
University of California, Santa Barbara, 2017 - Present
Advisor: Prof. William Wang
- Bachelor of Science in Bioinformatics
Tsinghua University, 2013 - 2017
Thesis: Semi-supervised Relation Extraction for Biomedical Text (in Chinese)
Thesis Advisor: Prof. Zhiyuan Liu

Experience

- **University of California, Santa Barbara**, Santa Barbara, CA 09/2017 - Present
Graduate Student Researcher, Advisor: Prof. William Wang
- **Tsinghua University**, Beijing, China 09/2015 - 07/2017
Undergraduate Research Assistant, Advisor: Prof. Zhiyuan Liu
- **New York University**, New York, NY 07/2016 - 09/2016
Research Intern, Mentor: Prof. Ralph Grishman
- **Harvard Medical School**, Boston, MA 07/2015 - 09/2015
Research Intern, Mentor: Prof. Piotr Sliz

Selected Honors and Awards

Fellowships & Scholarships

- Fellowship, Tsinghua Initiative Scientific Research Program for Undergraduates, 2015 - 2016
- Scholarship, Tsinghua Top Open Program for Overseas Visiting, 2015 & 2016
- Harvard BCMP Summer Scholar, Harvard Medical School, 2015

Awards

- 2nd Prize, 14th National Challenge Cup Innovation Competition of China, 2015
- 2nd Prize, 17th National Olympiad in Informatics in Provinces of China, 2011

Publications

Preprints

- *Knowledge Representation via Joint Learning of Sequential Text and Knowledge Graphs.*
Jiawei Wu, Ruobing Xie, Zhiyuan Liu, Maosong Sun. **arXiv:1609.07075**.

Patents

- *An Entity Sequential-text-embodied Method and System for Knowledge Representation Learning.*
Maosong Sun, Zhiyuan Liu, Jiawei Wu, Ruobing Xie, Yankai Lin. **CN Application No. KHP161115355.4**.

Teaching Experience

- Tsinghua XuetaoX, Fall 2015
Teaching Assistant, *Introduction to C++ Programming*, MOOC

Last updated: September 20, 2017