Xuanyu Ben Zhou

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http://xuanyu.me

EDUCATION

2019 -	University of Pennsylvania Ph.D. student, Computer and Information Science Advisor: Prof. Dan Roth
2015 - 2019	University of Illinois at Urbana-Champaign Bachelor of Science in Computer Science GPA: 3.8/4.0
Summer 2016	Stanford University Non-degree Summer College in Computer Science
2012 - 2015	High School Affiliated to Renmin University of China

PUBLICATIONS

1. **Ben Zhou** and Daniel Khashabi and Qiang Ning and Dan Roth. ""Going on a vacation" takes longer than "Going for a walk": A Study of Temporal Commonsense Understanding", In *EMNLP* 2019.

2. **Ben Zhou** and Daniel Khashabi and Chen-Tse Tsai and Dan Roth. "Zero- Shot Open Entity Typing as Type Compatible Grounding", In *EMNLP* 2018.

3. Ning Qiang and **Ben Zhou** and Zhili Feng and Haoruo Peng and Dan Roth. "CogCompTime: A Tool for Understanding Time in Natural Language", In *EMNLP (demo track)* 2018

4. Khashabi et al, "CogCompNLP: Your Swiss Army Knife for NLP", In *LREC* 2018

PROFESSIONAL EXPERIENCE

Summer 2018	Facebook Inc. *Software Engineer Intern* Team: Community Integrity: Care Tools Project: Develop evaluation platforms to support bad content intervention
Summer	Baidu Inc.

2015   *Software Engineer Intern*
            Team: Baidu Encyclopedia
            Project: Tools for automatic content generation and classification

PROJECTS

2018 -   Commonsense and Reasoning [1]
            -   Aim to allow machines to reason with human-level common-sense on
                event temporal properties and beyond.

2018 -   Information Extraction and Entities [2]
            -   Research on entities in text and related information extraction.

AWARDS

2019   CRA Outstanding Undergraduate Researcher Awards Finalist

2019   ENIAC Fellowship

15F,17F,18S   Dean's List, College of Engineering, UIUC

SERVICES

Reviewer   AAAI 2020, ACL 2019, EMNLP 2019, NAACL 2019

External Reviewer   AAAI 2019, NAACL 2018

SKILLS

Proficient in Python, Java, PHP.

Experienced in most common programming languages, frameworks and systems.

Fluent in Mandarin and English.