

EDUCATION

Georgia Institute of Technology

Atlanta, USA

PhD in Computer Science

Aug. 2019 – Present

- Advisor: Diyi Yang
- GPA: 3.91/4.00

Zhejiang University

Hangzhou, China

B.Eng. in Computer Science and Technology

Sep. 2015 – Jul. 2019

- GPA: 3.86/4.00
- Minor in [Advanced Honor Class of Engineering Education, Chu Konchen Honors College](#) (40/6,000)

PUBLICATIONS

1. **Jiaao Chen**, Diyi Yang, “Multi-View Sequence-to-Sequence Models with Conversational Structure for Abstractive Dialogue Summarization”, 2020, EMNLP
2. **Jiaao Chen***, Zhenghui Wang*, Ran Tian, Zichao Yang and Diyi Yang, “Local Additivity Based Data Augmentation for Semi-supervised NER”, 2020, EMNLP
3. Omar Shaikh, **Jiaao Chen**, Jon Saad-Falcon, Polo Chau and Diyi Yang, “Examining the Ordering of Rhetorical Strategies in Persuasive Requests”, 2020, EMNLP Findings
4. **Jiaao Chen**, Zichao Yang, Diyi Yang, “MixText: Linguistically-Informed Interpolation of Hidden Space for Semi-Supervised Text Classification”, 2020, ACL
5. **Jiaao Chen***, Yuwei Wu*, Diyi Yang, “Semi-supervised Models via Data Augmentation for Classifying Interactive Affective Responses”, 2020, AAAI Workshop on Affective Content Analysis
6. Diyi Yang*, **Jiaao Chen***, Zichao Yang, Dan Jurafsky, Eduard Hovy, “Let’s Make Your Request More Persuasive: Modeling Persuasive Strategies via Semi Supervised Neural Nets on Crowdfunding Platforms”, 2019(Oral), *NAACL*.
7. **Jiaao Chen**, Jianshu Chen, Zhou Yu, “Incorporating Structured Commonsense Knowledge in Story Completion”, 2019, *AAAI*.

(*means equal contribution)

TEACHING EXPERIENCE

School of Computer Science, Georgia Institute of Technology

Atlanta, USA

Teaching Assistant at NLP: CS-4650/7650 with Professor Diyi Yang

Jan. 2020 – May. 2020

Department of Computer Science, Zhejiang University

Hangzhou, China

Teaching Assistant at Computer Organization with Professor Qingsong Shi

Mar. 2018 – Jun. 2018

SERVICE EXPERIENCE

Peer Reviewing

- AAAI 2020, EMNLP 2020

SELECTED AWARDS AND HONORS

- Outstanding Undergraduate Thesis, Zhejiang University. 2019
- Honorable Mention at MCM/ICM Contest. 2017
- Academic Physics Contest at Zhejiang University, fourth place. 2017
- ACEE Honor Class at Chu Konchen Honors College, Zhejiang University (40/6,000). 2016
- Scholarship for Academic Achievement at Zhejiang University. 2016
- Scholarship for All-around Achievement at Zhejiang University. 2016
- ACM School Trial at Zhejiang University, third prize. 2016

ADDITIONAL INFORMATION

Technology and Language Skills:

- Programming Languages: C/C++, Python, Verilog, Matlab, Labview, SQL, C#, Lex/Yacc.
- Development Skills: Pytorch, Tensorflow, OpenCV, QT.

Interests:

- Piano (Level 10 Certificate), Basketball.