

HONGLI ZHAN

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Education

The University of Texas at Austin

Ph.D. in Computational Linguistics

Advisor: Professor Junyi Jessy Li

Austin, TX

2021 – Present

- GPA: 4.0/4.0
- Research Interest: computational linguistics with a focus on pragmatics and discourse
- Coursework:
 - *Linguistics*: LIN380M Semantics I, LIN380K Phonology I, LIN380L Syntax I, LIN381M Phonetics, LIN389C Research in Computational Linguistics
 - *CS*: CS342 Neural Networks

Shanghai Jiao Tong University

B.A. in English Linguistics (Second Major in Law)

Shanghai, China

2017 – 2021

Honors & Awards

Outstanding Graduate

Shanghai Jiao Tong University

2021

Outstanding Undergraduate Thesis Award

School of Foreign Languages, Shanghai Jiao Tong University

2021

Teaching Experience

Teaching Assistant

LIN350 Computational Semantics

Supervisor: Professor Katrin Erk

Fall, 2021

The University of Texas at Austin

Programming Skills

Programming Languages: Python, R; knowledge of HTML

Machine Learning: PyTorch, scikit-learn, numpy, pandas

Language Skills

English: Near-Native

- TOEFL: 112 (Reading 30, Listening 30, Writing 27, Speaking 25)
- GRE: 329 + 5.0 (Verbal 162, Quantitative 167, Analytical Writing 5.0)
- Test for English Majors Band 8 (TEM-8): Good
- Test for English Majors Band 4 (TEM-4): Excellent (90/100)

Chinese Mandarin: Native

Japanese: Upper-Intermediate

Italian: Intermediate