

Jiaxin Wen

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EDUCATION

Tsinghua University

MA in Computer Science and Technology

- Advisor: Prof. Minlie Huang

Beijing, China

2022 - Present

Tsinghua University

B.Eng. in Computer Science and Technology

- GPA: 3.80/4.00
- Advisor: Prof. Minlie Huang

Beijing, China

2018 - 2022

HONORS AND AWARDS

Outstanding Graduate, Dept. CST, Tsinghua University

2022

Outstanding Undergraduate Thesis, Tsinghua University

2022

Global AI Innovation Contest Runner-up (2nd out of 5,000)

2021

Academic Excellence Award, Tsinghua University

2020

Volunteer Excellence Award, Tsinghua University

2019

Volunteer Excellence Award, Tsinghua University

2020

Philobiblion Award, Tsinghua University

2019

RESEARCH

Persona-Guided Planning for Controlling the Protagonist's Persona in Story Generation

NAACL2022(oral)

Zhexin Zhang*, **Jiaxin Wen***, Jian Guan, Minlie Huang

EVA2.0: Investigating Open-Domain Chinese Dialogue Systems with Large-Scale Pre-Training

Preprint

Yuxian Gu*, **Jiaxin Wen***, Hao Sun*, Yi Song, Pei Ke, Chujie Zheng, Zheng Zhang, Jianzhu Yao, Xiaoyan Zhu, Jie Tang, Minlie Huang

AugESC: Large-Scale Data Augmentation for Emotional Support Conversation with Pre-trained Language Models

Preprint

Chujie Zheng, Sahand Sabour, **Jiaxin Wen**, Minlie Huang

Robustness Testing of Language Understanding in Task-Oriented Dialog

ACL2021(Oral)

Jiexi Liu*, Ryuichi Takanobu*, **Jiaxin Wen**, Dazhen Wan, Hongguang Li, Weiran Nie, Cheng Li, Wei Peng, Minlie Huang

PROJECTS

Emohaa

- A Chinese empathetic chatbot based on large-scale pre-trained models.
- It has received more than **320, 000** calls since March 2022.
- Chat with Emohaa on WeChat!

EVA

- The largest open-source Chinese dialogue pre-trained model (2.8B parameters)
- Our code and pre-trained models are publicly available at <https://github.com/thu-coai/EVA>

Storyboard

- An AI-assisted multi-branch story creation website.
- I implement a writing assistant based on CPM, a Chinese Pre-trained Language Model with 2.6B parameters.

SERVICE

Reviewer

- 2022: EMNLP (Dialogue and Interactive Systems)

EXPERIENCE

WeChat AI Team, Tencent

Research Intern

Beijing, China

2021.6 - 2021.12

WeChat AI Team, Tencent

Algorithm Intern

Beijing, China

2020.6 - 2020.10