

Chunyang Li

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EDUCATION

Tsinghua University, *Undergraduate*

Sep 2020 - Jul 2024 (expected)

B.Eng. in Computer Science and Technology

GPA: 3.88 / 4.00.

Selected Courses of **A & A+**: Data Mining, Introduction to Machine Learning, Foundation of Object-Oriented Programming, Assembly Language Programming, Software Engineering, Introduction to Database Management System, Fundamentals of Computer Graphics, Computer Architecture, Calculus A(2), Introduction to Complex Analysis.

Member of **THU Knowledge Engineering Group**, advised by **Prof. Juanzi Li**.

PUBLICATIONS & PREPRINTS

Shangqing Tu*, **Chunyang Li***, Jifan Yu, Xiaozhi Wang, Lei Hou, Juanzi Li. ChatLog: Recording and Analyzing ChatGPT Across Time. *Arxiv Preprint*. [PDF].

Shangqing Tu*, Zheyuan Zhang*, Jifan Yu, **Chunyang Li**, Siyu Zhang, Zijun Yao, Lei Hou, Juanzi Li. LittleMu: Deploying an Online Virtual Teaching Assistant via Heterogeneous Sources Integration and Chain of Teach Prompts. *The 32nd ACM International Conference on Information and Knowledge Management (CIKM'23)*. [PDF].

Jifan Yu*, Xiaozhi Wang*, Shangqing Tu*, ..., **Chunyang Li**, ..., Lei Hou, Zhiyuan Liu, Bin Xu, Jie Tang, Juanzi Li. KoLA: Carefully Benchmarking World Knowledge of Large Language Models. *ICLR 2024*. [PDF].

Weiqi Wang, Tianqing Fang, **Chunyang Li**, Haochen Shi, Wenxuan Ding, Baixuan Xu, Zhaowei Wang, Jiaxin Bai, Xin Liu, Jiayang Cheng, Chunkit Chan, Yangqiu Song. CANDLE: Iterative Conceptualization and Instantiation Distillation from Large Language Models for Commonsense Reasoning. *ACL 2024*. [PDF].

Hao Peng*, Xiaozhi Wang*, **Chunyang Li**, Kaisheng Zeng, Jiangshan Duo, Yixin Cao, Lei Hou, Juanzi Li. Event-level Knowledge Editing. *Under ACL Rolling Review (ARR)*. [PDF].

* indicates equal contributions.

RESEARCH EXPERIENCES

LittleMu: Deploying an Online Virtual Teaching Assistant via Heterogeneous Sources Integration and Chain of Teach Prompts. Jul 2022 - Feb 2023

- Conducted a series of explorations upon heterogeneous sources and large language models.
- Proposed LittleMu, an implementation of an online virtual teaching assistant that has served over 80,000 users with over 300,000 queries from over 500 courses on XuetangX, one of the largest MOOC platforms in China.

ChatLog: Recording and Analyzing ChatGPT Across Time.

Mar 2023 - Present

- Collected a coarse-to-fine temporal dataset called ChatLog with comprehensive automatic and human evaluation.
- Provided evidence for the existence of ChatGPT evolving patterns and analyzed the unchanged characteristics of ChatGPT over time by extracting its knowledge and linguistic features to enhance detection model.

KoLA: Carefully Benchmarking World Knowledge of Large Language Models.

May 2023 - Jun 2023

- Constructed a Knowledge-oriented LLM Assessment benchmark (KoLA).
- Carefully benchmarking the world knowledge of LLMs by undertaking meticulous designs considering ability modeling, data, and evaluation criteria.

AWARDS & HONORS

Tsinghua University Freshman Scholarship.

2020

Tsinghua University Academic Excellence Scholarship.

2022, 2023

Tsinghua University Social Practice Scholarship.

2022

SKILLS AND INTERESTS

Skills C/C++, Python(PyTorch), Linux, Verilog.

Interests Basketball, Badminton, Skating, Chinese Painting.