

Hao Yang

Soochow, China | howyoung9901@gmail.com | <https://how-young-x.github.io>
male | +86-18663232901

Research Interests

Current Interests: LLMs Reasoning Analysis, Multi-Modal Large Models

Previous Interests: Automatic Visualization of Tabular Data, Intelligent Education

EDUCATIONAL BACKGROUND

Beijing Language and Cultural University, Master, Computer Science Sept 2021 – Jun 2024

- GPA: 3.78/4.0

- **Coursework:** Computational Linguistics, Natural Language Processing, Artificial Intelligence, Machine Learning, etc.

Qingdao University of Technology, Bachelor, Computer Science Sept 2017 – Jun 2021

- **Coursework:** Principles of Computer Composition, Data Structure, Operating System, Computer Network, Computer Architecture, Assembler Language, C/C++, Java, etc.

Paper List

Chain-of-Thought in Large Language Models: Decoding, Projection, and Activation Submitted

The 31st International Conference on Computational Linguistics (COLING 2025)

The Implementation Solution for Automatic Visualization of Tabular Data in Relational Databases Based on Large Language Models Accepted

International Conference on Asian Language Processing (IALP)

Construction of a Scenarioized Knowledge Graph of International Chinese Teaching Resources Accepted

The 25th Chinese Lexical Semantic Workshop (CLSW)

Experience

Research Internship, China Electronics Technology Group Sept 2023 – Apr 2024

During my research internship, I was responsible for reviewing and summarizing cutting-edge papers related to the project, as well as drafting patents.

Projects

Edge Multi-Modal Large Model On Process

How Chain-of-Thought Works? Finished

International Chinese Intelligent Teaching System Finished

Please click [[here](#)] for more details.

Skills

Program Languages: Java, SQL, JavaScript, Python