Sihang (Nagi) Zhao

(+44) 077-6345-5963
sihangzhao@link.cuhk.edu.cn
http://akutagawa1998.github.io

EDUCATION

The Chinese University of Hong Kong, Shenzhen		Shenzhen, China
M.Phil. in Computer and Information Engineering		2023 - 2025 *(expected)*

- Advisor: Prof. Pinjia He

Imperial College London		London, UK
M.S. in Applied Computational Science and Engineering		2021 - 2022
University of California, Davis		CA, USA
Global Study Programme		2020 - 2021
Wuhan University of Technology		Wuhan, China
B.E. in Computer Science and Technology		2017 - 2021

PUBLICATIONS

Sihang Zhao, Youliang Yuan, Xiaoying Tang, Pinjia He, *Difficult Task Yes but Simple Task No: Unveiling the Laziness in Multimodal LLMs, the 2024 Conference on Empirical Methods in Natural Language Processing, Miami, Florida, USA. (EMNLP 2024 Findings)*

ON GOING PAPER

Sihang Zhao, Shoucong Xiong, Bo Pang, Xiaoying Tang, Yuhang Zhao, Pinjia He, *Let AI Read First: Enhancing Reading Abilities for Individuals with Dyslexia through Artificial Intelligence.* Under Review of *the 2025 Conference on Human Factors in Computing Systems, Yokohama, Japan. (CHI 2025)*

Hanxiu (Hazel) Zhu, Avanthika Senthil Kumar, **Sihang Zhao**, Ru Wang, Xin Tong, Yuhang Zhao, *Link to Research Papers, Please?": Characterizing Collective Efforts in Content Sharing and Quality Control for ADHD-relevant Content on Video-sharing Platforms.* Under Review of *the 2025 Conference on Human Factors in Computing Systems, Yokohama, Japan. (CHI 2025)*

PROJECTS

Automated Crater Detection and Classification	Imperial College London
MSc Final Research Project	April 2022 - Oct. 2022

INTERNSHIPS

SenseTime | Shenzhen, China	Apr. 2023 - July 2023

- AI Production Manager

AWARDS AND HONORS

Outstanding Conrtibution Award, Harmonia College	Sept. 2023
Academic Excellence, University of California, Davis	June 2021
Distinction, Imperial College London Data Science Summer School	Aug. 2021
Merit Student Scholarship, Wuhan University of Technology	Nov. 2020
Second Prize Chinese High School Mathematics Competition	Sept. 2016

ACADEMIC SERVICES

Reviewer: *Transactions on Software Engineering and Methodology (TOSEM), 2025 Conference on Human Factors in Computing Systems (CHI),*