

# Ting-Chih Chen

[tingchih.c@gmail.com](mailto:tingchih.c@gmail.com)

[tingchihc.github.io/](https://tingchihc.github.io/)

## Education

2025–29*	<b>Ph.D.</b> , Computer Science, Vrije Universiteit Amsterdam
2022–23	<b>M.Sc.</b> , Computer Science and Applications, Virginia Tech
2015–19	<b>B.Sc.</b> Computer Science and Information Engineering, National Changhua University of Education

## Thesis

2023	<b>Master's thesis</b> , Multimodal Multi-Document Evidence Summarization For Fact-Checking.
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## Experience

2025–2025	ML Engineer, Ret[AI]ling Data
2022–2025	AI/ML Research Assistant, Virginia Tech, (Advisor: <a href="#">Dr. Chris Thomas</a> )
2019–2019	Research Engineer Intern, National Center for High-Performance Computing
2018–2019	Research Assistant, National Changhua University of Education

## Awards & Honors

2019	Research Intern Award - National Center for High-Performance Computing
2019	Senior Project Award - National Changhua University of Education

## Publications

 [Google Scholar](#)

† → Equal contribution

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\*Expected.

## Peer-reviewed Conference Proceedings

- C1. **Chen, T.-C.**, Tang, C.-W., Thomas, C. *MetaSumPerceiver: Multimodal Multi-Document Evidence Summarization for Fact-Checking*. in *Proceedings of the 62nd Annual Meeting of the Association for Computational Linguistics (ACL)* (2024), 8742–8757.
- C2. Tang, C.-W., **Chen, T.-C.**, Nguyen, K. A., Mehrab, K. S., Ishmam, A. M., Thomas, C. *M3D: MultiModal MultiDocument Fine-Grained Inconsistency Detection*. in *Proceedings of the 2024 Conference on Empirical Methods in Natural Language Processing (EMNLP)* (2024), 22270–22293.
- C3. **Chen, T.-C.**, Lee, C.-I. *Application of LSTM Neural Network in Stock Price Movement Forecasting with Technical Analysis Index*. in *Proceedings of the 17th International Conference on Innovation and Management (IAM)* (2020), 85–92.

## Teaching

### Virginia Tech

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| 2023 | Teaching Assistant, CS5024 Ethics and Professionalism in CS |
| 2022 | Teaching Assistant, CS3114 Data Structures and Algorithms   |

## Academic Service

### Reviewer

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| 2025 | ACL Student Research Workshop (SRW)                           |
| 2024 | ACM Transactions on Intelligent Systems and Technology (TIST) |

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Last updated: August 12, 2025