

# Curriculum Vitae

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<b>Name</b>	Wenmian Yang	<b>Nationality</b>	People's Republic of China
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## Personal Profile

Wenmian Yang received the BS degree from Department of Electronic Information and Electrical Engineering, Dalian University of Technology, China, in 2015 and is currently a Ph.D. student in the Department of Computer Science and Engineering, Shanghai Jiao Tong University, China. His current research interests include Machine Learning, Text Mining and Natural Language Processing.

## Education

**2011-2015** Bachelor of Engineering in Computer Science - Dalian University of Technology

**2015-2020** Ph.D. Student in Computer Science - Shanghai Jiao Tong University

## Employment History

**2018-2020** Research Assistant - State Key Laboratory of Internet of Things for Smart City (University of Macau)

## Projects

**2016-2020** Chinese National Research Fund (NSFC) Key Project No. 61532013

**2016-2019** National China 973 Project No. 2015CB352401

**2018-2021** 0007/2018/A1, FDCT,

## Programming Skills

- Experience in C/C++(STL)
- Python (included Pytorch and Tensorflow)

## Research Interests

- Natural Language Processing (NLP)
- Data Mining / Text Mining
- Multimedia Recommendation / Retrieval

## Publications

- **Yang, W.**, Jia, W., Zhou, X., and Luo, Y. Legal Judgment Prediction via Multi-Perspective Bi-Feedback Network. In Proceedings of the 28th International Joint Conference on Artificial Intelligence, 2019.
- You, Y., Jia, W., Liu, T., and **Yang, W.** Improving Abstractive Document Summarization with Salient Information Modeling. In Proceedings of the 57th Conference of the Association for Computational Linguistics, 2019.
- **Yang, W.**, Jia, W., Gao, W., Zhou, X., and Luo, Y. Interactive Variance Attention based Online Spoiler Detection for Time-Sync Comments. In Proceedings of the 28th ACM International Conference on Information and Knowledge Management, 2019.
- **Yang, W.**, Wang, K., Ruan, N., Gao, W., Jia, W., Zhao, W., ... and Zhang, Y. Time-sync Video Tag Extraction Using Semantic Association Graph. ACM Transactions on Knowledge Discovery from Data, 2019, 13.4: 37.
- **Yang, W.**, Gao, W., Zhou, X., Jia, W., Zhang, S., and Luo, Y. Herding Effect based Attention for Personalized Time-Sync Video Recommendation. In Proceedings of 2019 IEEE International Conference on Multimedia and Expo, 2019.
- **Yang, W.**, Ruan, N., Gao, W., Wang, K., Ran, W., and Jia, W. Crowdsourced time-sync video tagging using semantic association graph. In Proceedings of 2017 IEEE International Conference on Multimedia and Expo, 2017.

## Reviewer for Conferences

- IEEE International Conference on Multimedia and Expo (ICME)

## Awards and Achievements

- Silver Medal of The 2014 ACM International Collegiate Programming Contest (ICPC) ,Asian regional competition, Shanghai
- Silver Medal of The 2014 ACM International Collegiate Programming Contest (ICPC) ,Asian regional competition, Anshan
- Honorable Mention of 2013 Mathematical Contest In Modeling and Interdisciplinary Contest In Modeling