Yunzhe Li

Master Student

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Education

- **Shanghai Jiao Tong University**   *Shanghai, China*
  Master of Computer Science, Advised by Prof. Dong Wang.   *Sept. 2019 – Mar. 2022*

- **Sun Yat-Sen University**   *Guangzhou, China*
  Bachelor of Software Engineering, GPA:4.02/5.0   *Aug. 2015 – Jun. 2019*

Publications

- **Extracting Attentive Social Temporal Excitation for Sequential Recommendation**
  Yunzhe Li, Yue Ding, Bo Chen, Xin Xin, Yule Wang, Yuxiang Shi, Ruiming Tang, Dong Wang
  ACM International Conference on Information and Knowledge Management (CIKM) 2021

- **CMT: Cluster-Wise Multi-Objective Training for Long-Tail Recommendation**
  Yule Wang*, Xin Xin*, Yue Ding, **Yunzhe Li**, Yuxiang Shi, Dong Wang
  IEEE International Conference on Data Mining (ICDM) 2021, Under Review

- **AIRec: Attentive intersection model for tag-aware recommendation**
  Bo Chen, Yue Ding, Xin Xin, **Yunzhe Li**, Yule Wang, Dong Wang
  Neurocomputing (NC), 2021, Pages 105-114

Honors & Award

- National Scholarship & First-class Scholarship for Outstanding Students   Oct. 2018
- The National College Student Programming Competition, Second Prize in Guangdong Province   May 2018
- National Encouragement Scholarship & First-class Scholarship for Outstanding Students   Nov. 2017
- The National College Student Robot Contest, Third Prize in the South Race Area   May 2017
- American Mathematical Contest In Modeling, Honorable Mention   Feb. 2017
- First-class Scholarship for Outstanding Students   Nov. 2016
- Sun Yat-Sen University ACM/ICPC Competition, Seconed Prize   Apr. 2016

Working Experience

- **DCD Lab, Zhejiang University**   *Hangzhou, China*
  Research Intern.   *Jul. 2018 – Aug. 2018*
  Tackle the task of Chinese semantic similarity discrimination by ensemble learning, which also implement an end-to-end model with high precision.

- **JY Asset Management Ltd.**   *Guangzhou, China*
  Artificial Intelligence Data Engineer Intern.   *Oct. 2018 – Jan. 2019*
  Participate in the development of AI analysis system, implement algorithm and model solidification, quantitative backtest and parameter optimization.

Teaching Experience

- **SE125: Machine Learning**   *Shanghai Jiao Tong University*
  Teaching Assistance for Prof. Xiaodong GU.

Skills

- **Languages:** Python, C/C++, Matlab, Verilog(HDL)
- **Frameworks:** Pytorch, Tensorflow, Keras
- **Others:** Good communication skills and strong work responsibility