

Qingyue Zhang

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Research Interests

Social network analysis, Anomaly detection, Few-shot learning, Natural language processing.

Education

Xi'an Jiaotong University, Xi'an, Shaanxi, China (member of the C9 league) 2019.08 - present

Computer Science Experimental Class (Qian Xuesen Honor Science Program)

B.E. in Computer Science and Technology

GPA: 91.5/100, top 10%

Advisor: Prof. Minnan Luo

Publications (* indicates equal contribution)

[1] **KRACL: Contrastive Learning with Graph Context Modeling for Sparse Knowledge Graph Completion.**

Zhaoxuan Tan, Zilong Chen, Shangbin Feng, Qingyue Zhang, Qinghua Zheng, Jundong Li, Minnan Luo.
In Proceedings of The Web Conference (WWW), 2023.

[2] **Twibot-22: Towards Graph-Based Twitter Bot Detection.**

Shangbin Feng*, Zhaoxuan Tan*, Herun Wan*, Ningnan Wang*, Zilong Chen*, Binchi Zhang*, Qinghua Zheng, Wenqian Zhang, Zhenyu Lei, Shujie Yang, Xinshun Feng, Qingyue Zhang, Hongrui Wang, Yuhao Liu, Yuyang Bai, Heng Wang, Zijian Cai, Yanbo Wang, Lijing Zheng, Zihan Ma, Jundong Li, Minnan Luo.
In Proceedings of the NeurIPS, Datasets and Benchmarks Track, 2022.

Research Experience

Research Assistant, Luo lab Undergraduate Division (LUD) @ Xi'an Jiaotong University

- **Member:** Worked on graph-based Twitter bot detection, knowledge graph representation learning, and dynamic graph anomaly detection. 2021.09 - present

Advisor: Prof. Minnan Luo

Honors and Awards

Top Project Runner Up, NUS SoC Summer Workshop 2021

"ShuiYou" Scholarship for Outstanding Students, First Prize (rank 1/40 in Experimental Class) 2021

Dean's List, XJTU 2020, 2021, 2022

Excellent Graduate Student, XJTU 2023

Services

Chairman of Students' Union of Qian Xuesen College (Honorary College of XJTU) 2022

Reviewer for NeurIPS 2023

Skills

- Programming Skills: Python, PyTorch, MATLAB, C/C++, \LaTeX
- Language Skills: Mandarin (native), English (TOEFL 92: R 28, L 25, S 19, W 20, CET6:523)