ZIJUN WANG

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🎓 EDUCATION

Zhejiang University, Hangzhou, China   2020.09 – Present
Undergraduate
Major in Computer Science and Technology , College of Computer Science and Technology
Minor in ITP (Intensive Training Program for Innovation and Entrepreneurship), Chu Kochen Honors College
GPA: 3.92/4.00   **Credits:** 196 / 157

🎓 AWARDS

- **National Scholarship** issued by Ministry of Education of the People's Republic of China
- **First-class Scholarship** of Zhejiang University
- **Provincial Government Scholarship** of Zhejiang Province

🎓 EXPERIENCE

Visiting Research Intern   Santa Cruz, CA
VLAA LAB, UC Santa Cruz   *2023.08-Present*

- Under Supervision of Prof. Cihang Xie and Prof. Yuyin Zhou
- Worked on **Adversarial Attacks on LLMs**
- One paper in submission to **CVPR 2024**
- **xxx award** in **NeurIPS 2023** Trojan Detection Challenge-RedTeaming-Large subtrack(**Team leader**).

Undergraduate Research Assistant   Zhejiang
Zhejiang University   *2023.01-2023.07*

- Under Supervision of Prof. Yang Yang
- Worked on **Genaralized Graph Pre-training**
- One paper submitted to **NIPS23**

Participant of SRTP (Student Research Training Program)   Zhejiang
Zhejiang University   *2022.05-2022.12*

- Under Supervision of Prof. Hongtao Lin
- Worked on **Optical Computing System Control**
- **top 1%** of the Zhejiang University

🎓 PUBLICATIONS

Safety Evaluation Benchmark for Vision LLMs

Haoqin Tu*, Chenhang Cui*, **Zijun Wang** **, Yiyang Zhou, Bingchen Zhao, Junlin Han, Wangchunshu Zhou, Huaxiu Yao, Cihang Xie (* means equal contribution)*
In submission to *IEEE / CVF Computer Vision and Pattern Recognition Conference 2024*(**CVPR 2024**)
TL;DR: This work focuses on LLMs' potential in visual recognition. Different from prior studies, we shift our focus from evaluating standard performance to introducing a comprehensive safety evaluation suite, covering both OOD generalization and adversarial robustness.

GRAPHGENT: Foundation Model for Graph Pre-training

Yifei Sun, **Zijun Wang***, Xiao Feng, Chunping Wang, Lei CHEN, Jie Tang, Yang Yang,*
Technique Report
TL;DR: We design the GRAPHGENT1(Graph Generalized pre-Training), a foundation model for generalized graph pre-training that leverages patch encoder and patch aggregator to learn transferable knowledge from different graphs.