

WANG Yuqi
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Education Background

- Tongji University, Bachelor of Engineering 09/2018-07/2022
 - Major: Software Engineering
 - GPA: 4.67/5.0
 - Honors: The First Prize Scholarship, Tongji University, 2018-2019
- The University of Hong Kong, Master of Computer Science 09/2022-07/2024, with Distinction
 - GPA: 4.02/4.3
 - Advisor: Liu Qi
 - Honors: The China Postgraduate Scholarships for Computer Science, The University of Hong Kong, 2022-2023
 - Dissertation: Solve Mathematical Problems in Textual Image

Experience

Tencent Aurora Studios, Client Game Developer Intern	07/2021-10/2021
Student Research Assistant with Professor Liu Qi in HKU	10/2022-01/2023
Intern, Reka AI	06/2023-06/2024
Full-time, Reka AI	07/2024-Now

Publication

- Yazheng Yang, **Yuqi Wang**, Guang Liu, Ledell Wu, Qi Liu (2023). **UniTabE: Pretraining a Unified Tabular Encoder for Heterogeneous Tabular Data**. In [ICLR 2024](#).
- Lei Li*, **Yuqi Wang***, Runxin Xu, Peiyi Wang, Xiachong Feng, Lingpeng Kong, Qi Liu (2024). Multimodal ArXiv: A Dataset for Improving Scientific Comprehension of Large Vision-Language Models. In [ACL 2024](#)
- Yazheng Yang, **Yuqi Wang**, Sankalok Sen, Lei Li, Qi Liu (2024). **Unleashing the Potential of Large Language Models for Predictive Tabular Tasks in Data Science**. In [arxiv](#)
- Aitor Ormazabal, Che Zheng, Cyprien de Masson d'Autume, Dani Yogatama, Deyu Fu, Donovan Ong, Eric Chen, Eugenie Lamprecht, Hai Pham, Isaac Ong, Kaloyan Aleksiev, Lei Li, Matthew Henderson, Max Bain, Mikel Artetxe, Nishant Relan, Piotr Padlewski, Qi Liu, Ren Chen, Samuel Phua, Yazheng Yang, Yi Tay, **Yuqi Wang**, Zhongkai Zhu, Zhihui Xie (2024). **Reka Core, Flash, and Edge: A Series of Powerful Multimodal Language Models**. In [arxiv](#)
- Piotr Padlewski, Max Bain, Matthew Henderson, Zhongkai Zhu, Nishant Relan, Hai Pham, Donovan Ong, Kaloyan Aleksiev, Aitor Ormazabal, Samuel Phua, Ethan Yeo, Eugenie Lamprecht, Qi Liu, **Yuqi Wang**, Eric Chen, Deyu Fu, Lei Li, Che Zheng, Cyprien de Masson d'Autume, Dani Yogatama, Mikel Artetxe, Yi Tay. **Vibe-Eval: A hard evaluation suite for measuring progress of multimodal language models**. In [arxiv](#)

Awards

- Gold Medal, The 2020 International Collegiate Programming Contest Asia Shanghai Regional Contest
- Gold Medal, The 2020 International Collegiate Programming Contest Asia Yinchuan Regional Contest
- Silver Prize, 2020 China Collegiate Programming Contest, Qinhuangdao Site
- Silver Prize, 2020 China Collegiate Programming Contest, Mianyang Site
- First Prize, 2021 Group Programming Ladder Tournament
- The First Prize Scholarship, Tongji University, 2018-2019
- The China Postgraduate Scholarships for Computer Science, The University of Hong Kong, 2022-2023
- Second Prize, The 11th National University Mathematics Competition (non-mathematical category)