

Qingchen Yu

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EDUCATION

Beihang University	<i>Beijing, China</i>
• <i>Ph.D. Student in Artificial Intelligence</i>	2025.09 - Present
Shanghai University	<i>Shanghai, China</i>
• <i>M.Mgt. in Management Science and Engineering</i>	2022.09 - 2025.04
Henan University of Economics and Law	<i>Zhengzhou, China</i>
• <i>B.Mgt. in E-commerce</i>	2018.09 - 2022.06

RESEARCH INTERESTS

My research interests mainly include machine learning and large language models.

SELECTED PUBLICATIONS

* Contributed Equally; † Corresponding Author

Listed in reverse chronological order of acceptance or publication date

- **Yu, Q.***, Zheng, Z.*, Chen, D.*, Niu, S., Tang, B., Xiong, F., Li, Z.† *GuessArena: Guess Who I Am? A Self-Adaptive Framework for Evaluating LLMs in Domain-Specific Knowledge and Reasoning.* ACL, 2025. [\[PDF\]](#) [\[Code\]](#)
- **Yu, Q.***, Zheng, Z.*, Song, S.*, Li, Z.†, Xiong, F., Tang, B., Chen, D. *xFinder: Large Language Models as Automated Evaluators for Reliable Evaluation.* ICLR, 2025. [\[PDF\]](#) [\[Code\]](#)
- Chen, D.*, **Yu, Q.***, Wang, P.*, Zhang, W.†, Tang, B., Xiong, F., Li, X., Yang, M., Li, Z.† *xVerify: Efficient Answer Verifier for Reasoning Model Evaluations.* Arxiv Preprint, 2025. [\[PDF\]](#) [\[Code\]](#)
- **Yu, Q.***, Song, S.*, Fang, K.*, Shi, Y., Zheng, Z., Wang, H., Niu, S., Li, Z.† *TurtleBench: Evaluating Top Language Models via Real-World Yes/No Puzzles.* Arxiv Preprint, 2024. [\[PDF\]](#) [\[Code\]](#)
- Liang, X.*, Song, S.*, Zheng, Z.*, Wang, H., **Yu, Q.**, et al. *Internal Consistency and Self-Feedback in Large Language Models: A Survey.* Arxiv Preprint, 2024. [\[PDF\]](#) [\[Code\]](#)
- Chen, D.*, Song, S.*, **Yu, Q.**, Li, Z.†, Wang, W., Xiong, F., Tang, B. *Grimoire is All You Need for Enhancing Large Language Models.* Arxiv Preprint, 2024. [\[PDF\]](#) [\[Code\]](#)

INTERNSHIP EXPERIENCE

Institute for Advanced Algorithms Research, Shanghai	<i>Shanghai, China</i>
• Center for LLM <i>Algorithm Intern</i>	2024.03 - 2025.06
• TL;DR: Focused on LLM data synthesis, in-context learning, memory mechanisms, reasoning capabilities, and reliable evaluation research.	
OPPO Research Institute	<i>Shanghai, China</i>
• Intelligent Perception and Interaction Department <i>Algorithm Intern</i>	2023.10 - 2024.02
• TL;DR: Worked on low-power IMU-based human activity recognition using feature engineering and learning-based methods for mobile devices and real-world deployment.	

SKILLS

- **Frameworks and Libraries:** PyTorch, TensorFlow, Transformers, Vllm
- **Development Tools:** Linux (commands), Docker, Vim, Tmux
- **Database and Version Control:** MySQL (CRUD operations), Git
- **Office and Productivity Tools:** Microsoft Office, XMind, Zotero, Markdown, Visio, LaTeX, SPSS

SELECTED AWARDS AND HONORS

Outstanding Graduate Award of Henan	2022
First Prize Scholarship of Outstanding Students	2019-2022
National Scholarship for Undergraduate Students	2021
National Second Prize in the China Undergraduate Mathematical Contest in Modeling	2020

ACADEMIC SERVICES

- **Reviewer:** ICLR (2025-2026), CVPR (2026), ACM TIST, TMLR