Jingzhou Ye

`jingzhou.ye@ucf.edu`   Mobile: +1 689-257-7343

Research Interest

Software Privacy Compliance, Usable Security

Professional Experience

- **05/2024 – Now**: Graduate Research Assistant, University of Central Florida

- **01/2024 – 05/2024**: Graduate Teaching Assistant, University of Central Florida

- **08/2023 – 12/2023**: Graduate Research Assistant, University of Central Florida

- **07/2021 – 08/2021**: Volunteer Teacher for Creative Thinking Course, High School of Shude, Sichuan

- **09/2020 – 05/2022**: Project Lead: UAV Swarm Project, Elite Level Up Project of UESTC

Education

- **08/2023 – Now**: Ph.D. in Computer Science, Cyber Security and Privacy Cluster, University of Central Florida
  Advisor: Dr. Xueqiang Wang

- **09/2019 – 07/2023**: Bachelor's in Network Engineering, University of Electronic Science and Technology of China

Teaching Experience

- **01/2024 – 05/2024**: CDA3103 – Computer Logic and Organization, University of Central Florida

Publications

- Zhaojie Hu*, **Jingzhou Ye***, Yifan Zhang, and Xueqiang Wang. "Seeing is Not Always Believing: An Empirical Analysis of Fake Evidence Generators." In *Proceedings of the 2024 IEEE 9th European Symposium on Security and Privacy (EuroS&P)*, Vienna, Austria, July 8-12, 2024. (Co-first Authors)

- Tao Jing, Yao Li, **Jingzhou Ye**, Jie Wang, and Xueqiang Wang. "Privacy Law Enforcement Under Centralized Governance: A Qualitative Analysis of Four Years' Special Privacy Rectification Campaigns." In *Proceedings of 34th USENIX Security Symposium (USENIX Security '25)*.

- **Jingzhou Ye**, Xueqiang Wang, Yao Li, and Wenting Zou. "From Awareness to Action: The Effects of Experiential Learning on Educating Users about Dark Patterns." Under submission to *CHI 2025*.

Service

- External Reviewer, *ACM CCS 2024*

Skills

- **Programming languages**: C, C++, Python, Java, MATLAB, Verilog, CISCO OS, SQL