Jingzhou Ye

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Research Interests

Software Privacy Compliance, Usable Security

Education

- **University of Central Florida** 08/2023 – Present
  Ph.D. in Computer Science (Cyber Security and Privacy Cluster)
  Advisor: Dr. Xueqiang Wang
- **University of Electronic Science and Technology of China** 09/2019 – 07/2023
  B.S. in Network Engineering

Publications

- **Jingzhou Ye**, Zhaojie Hu, Yao Li, and Xueqiang Wang.
  "When Designers Meet GenAI: Understanding the Role of Prompt-to-Design Generators in Privacy Dark Patterns."
  IEEE S&P 2026
- **Jingzhou Ye***, Fares Alharbi*, Luyi Xing, and Xueqiang Wang.
  "Understanding and Analyzing Privacy Risks in Mobile Consent-Management Platforms."
  IEEE S&P 2026
- **Jingzhou Ye**, Yao Li, Wenting Zou, and Xueqiang Wang.
  "From Awareness to Action: The Effects of Experiential Learning on Educating Users about Dark Patterns."
  CHI 2025 **(Best Paper Award)**
- 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."
  USENIX Security 2025
- Zhaojie Hu*, **Jingzhou Ye***, Yifan Zhang, and Xueqiang Wang.
  "Seeing is Not Always Believing: An Empirical Analysis of Fake Evidence Generators."
  EuroS&P 2024 (Co-first Authors)

Awards and Honors

- IEEE S&P Student Travel Grant, 2026
- CHI Best Paper Award, 2025
- UCF FCI Student Scholarship, 2025

Experience

- **University of Central Florida** 08/2023 – Present
  Graduate Research Assistant / Teaching Assistant
- **UAV Swarm Project, Elite Level Up Project of UESTC** 09/2020 – 05/2022
  Project Lead
- **High School of Shude** 07/2021 – 08/2021
  Volunteer Teacher (Creative Thinking Course)

Teaching Experience

- COP2500 – Concepts in Computer Science (2026)
- CDA5220 – Secure Execution Environment (2025)
- CNT4703 – Computer Networks (2025)
- CDA3103 – Computer Logic (2024)

Service

External Reviewer: ACM CCS 2024, USENIX Security 2026, NDSS 2026

Skills

- **Programming:** Java, Kotlin, Python, C/C++, MATLAB, Verilog
- **Systems:** Android, SQL, Cisco OS