

# Jialiang Yan

## Education

<b>University of Alberta</b> , Bachelor of Science in Computing Science	2023 - 2025 (expected)
<i>GPA: 3.9/4.0</i>	Edmonton, Canada
<b>Sichuan University</b> , Bachelor of Laws	2020 - 2023
<i>transferred out</i>	Chengdu, China

## Publication

[Full paper] Yalmaz Ali Abdullah, Michael Guevarra, Minghao Cai, **Jialiang Yan**, Matthew E. Taylor, and Carrie Demmans Epp. 2025. Pilot Trainees Benefit from Modelling and Adaptive Feedback. In 33rd ACM Conference on User Modeling, Adaptation and Personalization (UMAP '25)

[Poster] **Jialiang Yan**, Bailey Kacsmar. 2024. When Privacy Notices Matter: Investigating the Impact of Timing on the Saliency of Smartphone App Privacy Notices. In Proceedings on Privacy Enhancing Technologies (PoPETs'24)

## Research Experience

<b>PUPS Lab</b>	Jan 2024 - Apr 2025
Supervisor: Dr. Bailey Kacsmar	University of Alberta
<ul style="list-style-type: none"><li>Designed and conducted a user study to explore the optimal timing for displaying privacy labels.</li></ul>	
<b>EdTeKLA Research Group</b>	Sep 2023 - Oct 2024
Supervisor: Dr. Carrie Demmans Epp	University of Alberta
<ul style="list-style-type: none"><li>Implemented new features to a pilot training simulator using Python for a user study.</li></ul>	

## Honors and Awards

<b>CRA Outstanding Undergraduate Researcher Award: Honorable Mention</b> (Research)	2025
<b>Undergraduate Researcher Stipend</b> (Research), University of Alberta (\$7,500)	2024
<b>International Student Scholarship</b> (Academic), University of Alberta (\$5,000)	2024
<b>Undergraduate Research Support Fund</b> (Research), University of Alberta (\$500)	2024
<b>Outstanding Achievement in Science</b> (Academic, Leadership), University of Alberta (\$750)	2024

## Teaching Experience

<b>Undergraduate Teaching Assistant</b>	Sep 2024 - Dec 2024
CMPUT 379: Operating System Concepts	University of Alberta

## Work Experience

<b>Baicizhan Software Developer</b>	Apr 2023 - July 2023
Contributed to the development of Baicizhan, an English learning app's C-end and B-end platforms.	