

Justin Yao

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EDUCATION

Wilfrid Laurier University	Sep 2024 - Apr 2029
<i>Honours Bachelor of Science in Computer Science, Co-op</i>	<i>Waterloo, ON</i>
<i>Honours Bachelor of Business Administration, Co-op</i>	<i>Waterloo, ON</i>

Clubs: Laurier Computing Society, [case]Hacks

Relevant Coursework: Data Structures I and II, Object-Oriented Programming, Database 1

TECHNICAL SKILLS

Programming Languages: Python, Java, C, Visual Basic, Swift, HTML/CSS, JavaScript, VBA

Tools: Visual Studio Code, Eclipse, Xcode, GitHub

EXPERIENCE

Director of Corporate	Dec 2025 - Present
<i>[case]Hacks</i>	<i>Waterloo, ON</i>
<ul style="list-style-type: none">Increased sponsor engagement and retention by maintaining and organizing an up-to-date database of 25+ current and past sponsors, improving outreach efficiency and follow-up accuracy.Supported outreach to 2 companies for sponsorships and guest speakers by coordinating communications and tracking responses across multiple channels.Contributed to the development and revision of sponsorship packages and promotional materials, helping improve clarity and alignment with sponsor needs.Tracked and documented sponsor responses and outreach efforts using structured records, enabling better reporting and follow-up decisions.	

iOS App Developer

Jan 2023 - June 2023

Career Education Council *Remote*

- Developed and tested iOS applications using Swift and Xcode, following structured development workflows
- Designed wireframes based on user feedback, translating requirements into app features that improved usability
- Consulted with mentors to learn more about the app development life cycle, using their guidance to improve development workflow and code quality, which resulted in more maintainable project structure
- Delivered a professional app pitch to a panel of industry experts, communicating design and technical implementations leading to an effective pitch

PROJECTS

Personal Website | HTML/CSS, JavaScript

- Designed and developed a fully responsive personal portfolio website using HTML/CSS and JavaScript to showcase technical experience and projects
- Applied modern CSS layout techniques to build a timeline-based experience section and responsive navigation, ensuring consistent alignment across screen sizes
- Researched best practices to create clean modular code with semantic HTML to enhance readability
- Integrated interactive elements such as animations and light/dark mode switches, resulting in visually engaging UI

VOLUNTEERING

Library Assistant

Sep 2023 - Jun 2024

Our Lady of Mount Carmel Secondary School *Mississauga, ON*

- Created engaging displays for library events using design principles, increasing student participation
- Catalogued books using the library identification system, creating an organized environment
- Resolved various student issues by applying troubleshooting skills and improving student satisfaction