

# Vincent Feng

647-819-2666 | [vince4ho@gmail.com](mailto:vince4ho@gmail.com) | [linkedin.com/in/vf123098](https://linkedin.com/in/vf123098)

## EDUCATION

### Western University

*HSp Bachelor's of Computer Science*

London, ON

September 2022 – August 2026

## PROFESSIONAL EXPERIENCE

### Customer Service Representative

*Wine Butler*

July 2025 – September 2025

- Showed customers how to use Wine Butler's bottling services and established a comfortable and helpful environment for customers.
- Aided those unable to bottle in the process.
- Processed and input customer orders into internal system, ensuring 100% accuracy and reducing order errors
- Collected payment from customers in person or online.

### Information Technology Support Specialist

*Times Optical Inc*

May 2023 – September 2023

- Configured and deployed Windows-based desktops and laptops for internal staff, including OS installations and driver updates.
- Diagnosed and resolved hardware and software issues, ensuring minimal downtime.
- Assisted in basic network setup and connectivity troubleshooting.

### Web Developer

*Lens4you*

July 2024 – April 2025

- Designed, developed, and deployed an e-commerce website using WordPress, HTML/CSS, and PHP.
- Integrated third-party plugins and custom features to support online sales and customer engagement.
- Performed ongoing site maintenance, updates, and optimization to ensure consistent uptime and performance.
- Consistently implementing UX improvements based on feedback.

## TECHNICAL PROJECTS

### MyWishlist | Python, React, PostgreSQL, Node.js

December 2024 – Present

- Developed a full-stack wishlist tracking web app using the MERN-like stack (React frontend, Node.js backend).
- Integrated PostgreSQL to store and retrieve user data; optimized database queries for performance.

## TECHNICAL SKILLS

**Languages:** Java, Python, C/C++, SQL (Postgres), JavaScript, HTML/CSS

**Frameworks:** React, Node.js, JUnit, WordPress, Material-UI

**Developer Tools:** Git, Google Cloud Platform, VS Code, Visual Studio, PyCharm, IntelliJ, Eclipse