

# Oscar Li Saul

B.S. Computer Science and Management Option

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## TECHNICAL SKILLS, CERTIFICATIONS & INTERESTS

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- **Technical Skills:** Javascript, Python, Java | NodeJs, Git, React, Selenium | Excel, Access
- **Certifications:** AWS Learning Plan, Zenva Responsive Admin Pages with Semantic UI, Zenva Git and GitHub
- **Interests:** Weightlifting, Anime, Cooking, Cyber-dev

## EDUCATION

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**Wilfrid Laurier University**

**Sept, 2023 - Current**

*Candidate for Honours B.S, Computer Science and Management Option (May 2027)*

## WORK EXPERIENCE

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**Software Developer (Co-op)**

**Oct. 2022 – Feb. 2023**

*RecruitForMe Inc.*

*Remote*

- Facilitated effective integration among a team of over 20+ front-end developers, data analysts, and outreachers to streamline task execution, ensuring efficient project delivery for a job networking database, fostering seamless communication and collaboration.
- Developed and integrated automated web scrapers for job listings at Deloitte and Microsoft, scraping upwards of 700+ job listings daily.
- Streamlined diverse data formats, including unstructured logs, XML, JSON, and CSV files, by cleaning, transforming, and visualizing extensive datasets, to push accurate and up-to-date job listings.
- Designed and implemented a comprehensive profile monitoring tool, capturing mouse clicks, page interactions, and engagement data, to deliver seamless and detailed profile metrics to users.

**Data Entry Clerk**

**Aug. 2022 - Sept. 2022**

*Spring Home Heating and Cooling*

*Markham, Ontario*

- Managed the end-to-end of invoice and warranty processing for products and customers, ensuring timely and error-free transactions.
- Conducted thorough data validation and cross-referencing to identify discrepancies, reducing billing errors and enhancing financial accuracy.
- Recorded and maintained accurate data on technician activities, including distance traveled, travel time, and time spent on-site, providing comprehensive insights into operational efficiency.

## PERSONAL PORTFOLIO

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**Social Media Web Scraper**

**Nov. 2023**

*Python, Selenium, Helium*

- Developed a web scraper tool to be set up to run server side, using Selenium, Helium, and HTTP requests to extract user metrics from Facebook, Instagram, TikTok, and Twitter without APIs.

**DNS Configurator**

**Sept. 2023**

*Python, Speedtest, Ping3*

- Created DNS Configurator script optimizing network speed with Cloudflare DNS. Conducts performance tests, allowing users to change DNS settings for comparison.