

# Arzekeil-Abel De Leon Waterloo, Ontario

(647) 209-8864 | [arzekeil.abel@gmail.com](mailto:arzekeil.abel@gmail.com) | [linkedin.com/in/arzekeil/](https://www.linkedin.com/in/arzekeil/) | [github.com/arzekeil/](https://github.com/arzekeil/)

## Skills:

- **Languages:** Python, JavaScript (ES6), SQL, VBA, Html, Css.
- **Frameworks & Libraries:** Express.js, Bootstrap, PyTest.
- **Technologies & Tools:** AWS, Git, GitHub Actions, SQLite, Docker, Node.js, WSL2, Ubuntu, Bash, Powershell, Clickup, Figma.

## Experience:

### ICT Network Assistant

**Oct 2021-Dec 2021**

*Wilfrid Laurier University*

- Reduced the workload of Network Technicians by 45% by performing tier 1 tickets.
- Overhauled over 6 patch panel documents to decrease the time needed to look up for the corresponding cables by over 75%.
- Consulted with over 20 faculty members for hardware and software assistance remotely and on-site.

### Website Developer

**Oct 2021-Dec 2021**

*Wilfrid Laurier University*

- Oversaw the redesign, development and documentation of the LCERPA website from start to full production levels using Figma, WordPress and Bluehost.
- Produced a detailed and extensive wiki document explaining how to further develop, edit and maintain the LCERPA website and how to update and create content on the LCERPA website.
- Coordinated weekly meetings with clients to adapt the website to based on client feedback.

### Quality Assurance Tester

**May 2021-Aug 2021**

*Knowledge First Financial*

- Updated over 95 existing front end test automation scripts to work with a new React.js based web application from an ASP.net application using TestComplete.
- Oversaw the review of existing test cases for adequacy of coverage of different user stories.
- Attended daily standups to discuss diagnosed problems and determine possible solutions in collaboration with team members.

### Team Leader

**Oct 2017-Feb 2020**

*McDonald's*

- Identified client needs by observing consumers, collecting surveys, and analyzing customer feedback.
- Improved team performance by training employees in new techniques and monitoring daily activities.
- Protected team members by observing work, identifying safety concerns, and removing hazards.

## Clubs:

### Founder / President

**Nov 2021-Current**

*Laurier's Competitive Computing Club (LC3)*

- Founder and President of LC3; a club based on competitive programming and educating students how to improve their problem solving skills through solving LeetCode and Hack the box style problems.

## Education:

### (Honours) Bachelor of Science, Computer Science

**Expected Aug 2024**

*Wilfrid Laurier University*

*Waterloo, On*

- Big Data Systems Concentration, Division A Co-Rec Volleyball Team Captain.