# **Benjamin Burnell**

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## **Summary**

**Highly motivated Computer Science student** at Ontario Tech University, combining a technical foundation in web development with real-world project delivery. Proven skills in **JavaScript**, **Python**, and **C++**, with a demonstrated ability to deliver complex projects independently, such as the **'Lyrify'** web application. History of strong problem-solving and professionalism in diverse work environments.

### <u>Skills</u>

- **Programming:** JavaScript, Python, C++, HTML5, CSS3
- Tools & Development: Git, GitHub, API Integration (Spotify, LRC Lib), UI/UX Design
- Soft Skills: Communication, Problem-Solving, Customer Service, Professionalism

### **Education**

# Bachelor of Science (Honours), Computer Science – *Ontario Tech University* | Graduating in 2028

Relevant courses: Programming Workshop I, and Introduction to computer science.

## **Projects**

## "Lyrify" - Customize Lyrics On Spotify |

Sep 2025 - Oct 2025

I solely developed Lyrify, a web application that integrates the Spotify and LRC Lib APIs to enable users to customize live line-by-line lyrics and their display styles. I designed the UI and published the project on GitHub under an MIT license to encourage community contributions and open-source collaboration.

#### Work Experience

## "Rink Guard" - City of Toronto |

Winter 2021 - 2025

I ensured the safety and well-being of all rink patrons during winter shifts. This involved monitoring activities, enforcing rules, and providing assistance as needed to maintain a consistently safe and well-managed environment.

### "Church Intern" - Morning Star Christian Fellowship |

Summer 2022 - 2025

I assisted in running public events and promoted community engagement within the fellowship. I was also responsible for maintaining the church website, contributing to both well-organized events and an updated online presence.

# "Co-op Student" - Green For Life (GFL) |

Feb 2024 – Jun 2024

I served as a developer during this co-op, contributing to a key technical project. My focus was on researching, selecting, and implementing a suitable library for the localization of data within their payment system.

## **Certifications**

- **High Five Certification –** Principles of Healthy Child Development (4-hour)
- Specialized High Skills Major (SHSM) Computer Science