# Evan Bond

✉ evanbond007@outlook.com  📱 5147719594  in www.linkedin.com/in/evanjamesbond  ⌗ https://github.com/ebond07

## SUMMARY

As a third-year computer science student at Champlain College Saint Lambert, I bring a collaborative and adaptable approach to problem-solving. The primary focus throughout my education has been on web development as well as IoT. I am committed to continuous self-improvement, finding genuine enjoyment in the process of becoming a better version of myself each day.

## EXPERIENCE

**Data Processing Operator**                                      November 2023 - February 2024
**Champlain College Saint Lambert, Saint-Lambert, QC**
· Provided technical support to students and teachers, addressing a wide range of technological issues related to hardware, software, and network connectivity.
· Assisted users in troubleshooting and resolving technical problems, ensuring a smooth and efficient learning environment.
· Utilized Jira as a ticketing system to log, prioritize, and track the progress of support requests, ensuring timely resolution of issues.

## PROJECTS

**Coupe Ton Arbre Web Application**                              September 2023 - February 2024
· Developing a web app in a team of 4 for a hedge trimming company based in Montreal.
· Designing and developing features including authentication, appointments, invoices, accounts/profiles and more.
· Technologies used: React JS, HTML, CSS, Cypress, Java, Spring Boot, MySQL, Docker, Git, Jira using Scrum & Agile Development.

**EcoSmart Home Hub**                                            October 2023 - December 2023
· Utilized Flask as a backend framework, establishing a central system responsible for data processing, device communication, and user authentication.
· Implemented a dynamic user interface using React as the frontend library, creating an intuitive dashboard for seamless control and monitoring of various home devices.
· Technologies used: Flask, Python, React JS & Typescript, HTML, CSS, Raspberry Pi.

**Pet Clinic Web Application**                                   August 2023 - October 2023
· Designed and developed key features in the microservice covering the billing aspect for a web application serving a theoretical pet clinic.
· Technologies used: Java, Spring Boot, Docker, Git, Angular JS, HTML, CSS, MySQL, Jira using Scrum & Agile Development.

## EDUCATION

**Computer Science Technology**                                  DEC Expected Graduation 2024
Champlain College Saint Lambert · Saint-Lambert, QC
· Featured on Dean's List in every semester until present allowing me to achieve an R-Score of 31.9
· Tutored students in their first semester for OOP with Java 1
· Coursework Completed/In Progress: Web Development with PHP (Included utilization of Laravel), Web Programming and JS Libraries, Java Web Programming, OOP with Java 1 & 2, Web Services and Distributed Computing and more.

**Innovative Computer Applications & Networking Program**        Graduation 2021
Heritage Regional High School · Saint-Hubert, QC
· Featured on Dean's List 5x (Average of 90+)
· Graduated with High Honours

## SKILLS

**Languages:** Java, C, JavaScript, Python, SQL, HTML, CSS

**Technologies/Frameworks:** React, REST APIs, Spring, ASP.NET Core MVC, Docker, Git, JUnit, Flask

**Developer Tools:** IntelliJ, GitHub, Jira, Postman API, Visual Studio, Visual Studio Code, Android Studio