

# ADIR BEN-DAVID

adirbendavid17@gmail.com • 514.839.1756

[www.linkedin.com/in/adirbendavid](http://www.linkedin.com/in/adirbendavid)

<https://github.com/beezyy>

<https://adirbd.netlify.app/>

## SUMMARY OF SKILLS AND QUALIFICATIONS

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**Operating Systems** | Windows • MacOS • Linux

**Applications** | Microsoft Office: Word • Excel • PPT • Eclipse • Visual Studio Code

**Programming** | Java • JavaScript • HTML • CSS • Erlang • Clojure • C# • C • Python

**Platforms** | [Java platforms](#)

**Other** | • Visual Studio • GitHub • Jira • Jenkins • Git Extension • Firebase • Docker • GitLab • MERN

**Languages** | French | Spoken & Written • English | Spoken & Written

**Skills** | • Time Management • Communication skills • Teamwork • Creative thinking • Problem solving • Leadership  
• Computer Skills • Technical Skills

## EDUCATION

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**Bachelor of Engineering – Software Engineering Co-op**

**2021- 2024 (Expected)**

Concordia University, Montreal, QC

- Member of the Institute for Co-operative Education
- GPA: 3.90
- Relevant Courses: Web Programming, Object-Oriented Programming, Data Structure & Algorithms

**DEC in Health Sciences**

**2018-2020**

Vanier College, Saint-Laurent, QC

- Honor Roll Student (2019)

## PROJECTS - <https://github.com/beezyy>

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**Munchies Grocery Store/Grocery Store (Academic)**

**2021-present**

Concordia University, Montreal, QC

- The main objective of the project is to create a grocery store using HTML, CSS, JAVASCRIPT & PHP.
- This project was created by 4 students and myself.
- I was responsible of the design of each aisles and the functionality of the login/signup pages as well as the shopping cart page.

**Hangman**

**202-present**

- A guessing word game created with Python.
- This project was created by myself.
- A guessing game where players try to uncover a hidden word.

**Consumer Tracker/Tracking (Academic)**

**2021-present**

Concordia University, Montreal, QC

- The main objective of the project is to create a tracking system using JAVA.
- This project was created by myself.
- The goal of this monitoring system was to generate customers for a marketing firm while also ensuring that they had adequate room in the database.

**GUI Sport Prediction**

**2021-present**

- The main objective of the project is to create a GUI Sport Prediction system using JAVA.

- This project was created by myself.
- The goal of this program is to print a particular value after pressing on a specific button.

## WORK EXPERIENCE

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### Software Developer Internship

May 2022– August 2022

**Evident Industrial**, Montreal, Quebec

- Contribute to Visual Studio and C++/C# project using Gitlab
- Test program on Jenkins
- Use of algorithms and math for Ultrasound technology
- Real-time system integration collaborating with DevOps team
- Develop full stack software in C++, C#
- Improve performances on CPU Multi-Cores, GPU and memory
- Implement Code Reviews
- Participate to Daily Scrum Meetings
- Ensure implementation and execution of automated tests in continuous integration environment
- Better understanding of C# and .NET Frameworks.

**Core Competencies:** Oral communication, creative-thinking, teamwork, determined

### Junior Software Engineer

May 2021– Oct 2021

**GeniSpec**, Montreal, Quebec

- Worked on various software development projects using excellent coding practices and object-oriented programming methodologies.
- Work as part of a three-person team to develop the GeniSpec website (front-end and back-end) using HTML, CSS, and JavaScript.
- Collaboration with a partner to enhance the speed of GeniSpec web pages for faster loading and browsing.
- Better understanding of HTML, CSS, JavaScript, and Java languages.

**Core Competencies:** Oral communication, creative-thinking, teamwork, determined

### Driver & Customer Service Representative

Oct 2021– Mar 2022

**FedEx**, Montreal, Quebec

- Transported deliveries locally and over the road
- Safely loaded and unloaded deliveries
- Communicated professionally, confidentially, and effectively
- Capabilities include multitasking, paying attention to details, and executing job duties with minimum supervision.

**Core Competencies:** Oral communication, decision-making, punctual, determined

### Customer Service Representative

June 2020– Sept 2021

**U-HAUL**, Montreal, Quebec

- Provide client service such as truck rentals, storage facility management, quotations, and moving materials to customers.
- Manage wide range of customer service and administrative tasks to resolve customer issues quickly and efficiently.
- Operated a POS (Point of Sale) system to list and process customer purchases. In addition, I was able to update their Database
- Manage cash and bank deposits, as well as safe count.

**Core Competencies:** Oral communication, Responsible, teamwork, persistent, punctual

## AWARDS & DISTINCTIONS

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Con U Memorial Entr Schol ENCS, 1250\$ scholarship  
Jack Bordan ES in ENCS, 2000\$ scholarship

**Dec 2020**

Dean Honor Roll Student,

**Sept 2019**