# Lincey Jérôme

11-38, rue Desmarchais, Longueuil, Québec, j4j2x9 (438) 879-1577 Ij\_jerome@hotmail.com

www.linkedin.com/in/lincey-jérôme

linceyjerome.github.io/ French, english

### **Profil**

- Organized
- responsible
- Resourceful
- patient
- Attitude positive

## Expérience de travail

#### java web developper (Stage)

March 2021 to May 2021

Gologic, Montréal

- Development of a resume generator for the company's employee website.
- · WebClient implementation in the backend.
- Data management with Cockpit CMS (headless), Docker composes.
- Frontend development with Thymeleaf and Bootstrap.
- Backend development in Java.

#### **Customer service representative**

July 2017 to May 2021

Best Buy, Greenfield Park

- Make returns and exchanges.
- Meeting customers' needs.
- Making transactions.
- · Apply for funding from Desjardins.

### **Formation**

#### Software developpement

September 2017 to May 2021

Cégep de Maisonneuve

General formation 2013

École secondaire Jacques-Rousseau

## Computer knowledge

#### **Operating systems:**

Windows, Linux

#### **Programming languages:**

C#, Java, JavaScript, SQL Server, Kotlin, Node. is

#### Frameworks and Web Technology:

Vue.js, ASP.NET, Spring Framework, Bootstrap, BulmaCSS, Thymeleaf

#### Tools and software:

Git, Visual Studio, Visual Studio code, Postman, Android Studio, Intellij, Eclipse, Jira, Cockpit CMS, Docker

#### Software development technique:

Agile, Sprint, Test Driven Developpement

## **Projet**

#### App of a podcast in Android

October 2020

(https://github.com/jijii26/Podcast)

Android podcast app using iTunes api

#### Design of a bookstore of a Pokédex

May 2020

(https://github.com/jijii26/Pokedex)

Bookshop of several first-generation Pokémon

#### Designing a color game

June 2020

(https://github.com/jijii26/ColorGame)

• Game whose purpose is to guess the color written in hexadecimal

### Designing a book bookstore

October 2019

(https://github.com/jijii26/ JDBC-SQL-Library) •

Bookshop in a library

- Uses a graphical interface written in java/Swing.
- SQL Server database containing all books and information from each book.