

CONTACT

(438) 525-0924

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Kirkland, QC

TECHNICAL SKILLS

- C# / C / C++
- Python / Node.js
- SQL / .NET / React
- Java / Kotlin / PHP
- JavaScript / HTML / CSS
- Twig / SCSS / TypeScript

SOFT SKILLS

- Martial Arts
- Soccer
- Chess

LANGUAGE

English

★★★★★

French

★★★★☆

Jeff Anderson Charriot

COMPUTER SCIENCE STUDENT

As a dedicated and ambitious computer science student at John Abbott College, I am eager to leverage my strong foundation in programming, problem-solving, and software development to contribute effectively to a dynamic team. I am seeking opportunities to apply my technical skills and collaborate on innovative projects, with a goal of continuously expanding my knowledge and making a meaningful impact in the field of computer science.

EDUCATION

(ENROLLED AT UNIVERSITY OF MONTREAL FALL 2024)

JOHN ABBOTT COLLEGE

2021 - Present

Computer science technology is a program where I learned multiple skills in the following areas of computing: computer programming, applications, problem solving, security, database design, cloud computing, networking, game programming, programming for connected objects, technical support. Along with the skills presented above, the program also teaches me communication skills, and job preparation skills.

SAINT-GEORGES HIGH SCHOOL

2016 - 2021

A French high school where I spent all my high school years and was in a program named Zénith where I get advanced classes in which puts my talents and skills to good use to develop my full potential.

EXPERIENCE

Valnet Inc.

Saint-Laurent

Jan 2024 – Present

Intern developing a mobile version of the company's websites and building a progressive web application

(Software development, mobile development)

Dubord & Rainville Inc.

Saint-Laurent

Dec 2021 – Jan 2023

Stocked up/managed orders for clients.

(Warehouse)

GLS CANADA

Dorval

Jun 2021 – Aug 2021 (Summer)

Packed up boxes and shipped them. in trucks.

Managed and sorted out which boxes are shipped to.

(Warehouse)

REFERENCES

AVAILABLE UPON REQUEST

PROJECTS ([PORTFOLIO](#))

BYTEBOARD

2023

Made a transactional web application to create a user-friendly discussion board / freelance work for computer scientists. Users can create, comment, like or dislike posts. Collaborated with students to ensure the application was working efficiently and accurately. Coded in JavaScript (back-end) and HTML (front-end)

Used MVC architecture and MongoDB database backing the model.

BUDGET APPLICATION

2023

Made a data sorting application that manages expenses for the user. users can modify, create, sort, and delete expenses made. A user can also create categories to place his expenses. Collaborated with my team using JIRA (sprints) and GitHub. Coded on C#, used SQL for databases and MVP architecture.

TRAIN STATIONS WEBSITE

2022

Made a web application that displays all the train stations in Montreal. Users can select one of the train stations and select a time where they want to go. It'll display the best times for them to take the train and how long it will take them to arrive at their destination. Coded on JavaScript (fetch API, promises) and HTML.

VENDING MACHINE APPLICATION

2022

Made a vending machine where users can select the article, they want with the quantity desired. Multiple payment methods added on checkout (credit/debit, cash) and the vending machine keeps a history of transactions. Collaborated with my team on GitHub and used MVC architecture. Coded on C# (back-end and front-end)