

Carrer Objective

Computer science student seeking an internship to explore new technologies and gain experience on the work field. As a motivated student, I have learned many software's and technologies that I can apply in the technology field.

Education

COMPUTER SCIENCE | CHAMPLAIN COLLEGE ST LAMBERT | LONGUEIL, QC

- Start/End Date: August 2020 - Current
- Relevant Courses: Computing/IT Fundamentals, Networking and Security, Database Admin and Security, Configuring, Managing and Maintaining Computers
- Lucille Teasdale international Highschool 2015-2020
- National lifeguard training – Summer 2018
- Swimming instructor training -Winter 2019
- Red Cross first aid training – Winter 2021

Projects

PET CLINIC

- Is a microservice based business application. This project requires teamwork and communication with classmates. This project requires technologies and languages such as like IntelliJ, Git Bash, Docker, Jira, angular, html, CSS, bootstrap, Java
- I have been the Project owner for the visits service, I was tasked with managing the Jira board

PROGRAMMING LANGUAGE

- Java, HTML, CSS, SQL, JavaScript, PHP, Swift, Python

TECHNOLOGY APTITUDES

- Microsoft Windows, Linux, MacOS, iOS, Android Studio, Unity, Ubuntu, Git Bash, Docker, Wire Shark, Arduino

Aptitudes

- Communicative, Team Player, Organized, Punctual, Respectful, Open minded, Empathic, Great Listener

Experience

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|---------------------------|-------------------------------------------------------------------------------|
| 2022 Summer | Lifeguard at <i>Hotel Espresso</i> |
| 2022 January till mid may | Gym supervisor at Champlain College -Part time |
| 2020-2021 Summer | Private Swimming teacher |
| 2019 Summer | Lifeguard at <i>Camping Nadeau</i> |
| 2018-2019 | Volunteer at <i>Cantine Les œuvres de Saint-Jacques</i> as a food distributor |

Language Reference

English, French, Cantonese, and a bit of Khmer

Reference on demand